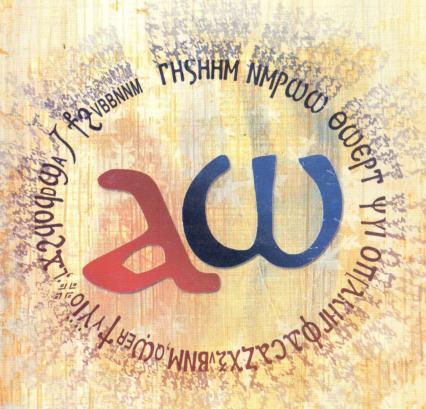
Coptic Texts Relating to Daily Life



Maher Ahmed Eissa





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2009

Bibliotheca Alexandrina Cataloging-in-Publication Data

Eissa, Maher Ahmed.

Coptic texts relating to daily life / Ahmed Maher Eissa. – Alexandria, Egypt : Bibliotheca Alexandrina, [2009]

p. cm.

ISBN 978-977-452-173-7

- 1. Manuscripts, Coptic. 2. Inscriptions, Coptic. 3. Coptic language -- Texts.
- I. Aliksāndrīnā (Library)

493.2--dc22

2009423752

ISBN 978-977-452-173-7

Dar El Kuttub Depository No. 22171/2009

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Graphic Design and Layout: Hebatallah M. Hegazy Printed in United Printing & Publishing Co. 1000 Copies

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Preface

This book is an abbreviated development of my M.A. thesis 'Coptic Texts Relating to Daily Life' (Cairo University, 2004). It consists of editions of Coptic texts relating to daily life.

I am indebted to many people for their help and encouragement, most importantly, my M.A. supervisors; I cannot be grateful enough to have Prof. Dr. M.A. Nur El-Din, Prof. Dr. Adel Farid and Dr. J. van der Vliet as my supervisors. There are no words possible to express my deep gratitude to Prof. Dr. M.A. Nur El-Din who honored me by supervising my M. A. thesis and who supported me with his advice, without which my work would not have been written in this shape.

I am grateful to Prof. Dr. M. A. Nur El-Din and Prof. Dr. Adel Farid for their help, encouragement and continuous efforts in my studies. I am grateful to Dr. van der Vliet for his efforts and his valuable advice and assistance during my stay in the Netherlands.

I owe my thanks and gratitude to Mrs. Samiha Abd El-shaheed, Keeper of the Manuscripts of the Coptic Museum. She spent much time with me in order to choose these papyri and also worked with me in the registers of the Coptic Museum.

I would also like to thank Prof. Dr. Borghouts, Head of the Egyptology Department at the Leiden University, for his help.

I am grateful to Dr. Nico Kruit of the Papyrology Institute in Leiden for helping me with Greek texts. I am also grateful to Dr. Ch. Headrick for helping me to read some words using infrared rays.

I also wish to express my gratitude to my friends and colleagues who showed lots of support during the hard times, especially all members of the Faculty of Archaeology, Cairo University, and Fayoum University, all members of the Netherlands Flemish institute in Cairo and all members of the Egyptology Department of Leiden University.

Finally, I wish to express my deepest gratitude to my family for their continuous moral and financial support. Without their encouragement, this task would have never been achieved. There are no words possible to express my gratitude to my wife Inge Warga for her help, encouragement and correcting my English.



Chapter I

Manuscript No. 3530



Papyrus No. 3530

(Plates I, II, III)

Manuscript. No. 3530, Coptic Museum, Old Cairo, Egypt

Material Papyrus (dark yellow); it has some small lacunae in the middle and

on the right side; the papyrus is not complete, we lost a part from

the right side

Dialect Sahidic with some inconsistencies in spelling

Dimensions From the right 6.2 x 18 cm.

From the left 6.9 x 18 cm.

Provenance Unknown. The Museum purchased it from the Giza dealer²

Kamal Abd-Allah in 1937³

Date 8th century; no date is mentioned in the text, but we can suggest

the 8th century from the palaeography of its script4

Script Regular and large; the scribe used to make many ligatures, especially

with the letter ϵ ; the handwriting seems to be very rapid as the letters are large, but the scribe was certainly educated and well

familiar with the rules for writing Coptic letters

Contents Private letter⁵

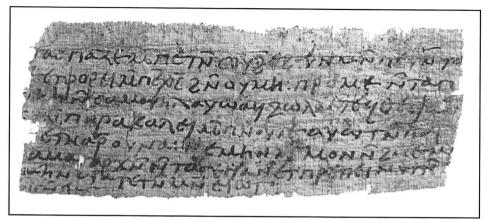
The Coptic Museum has been established in 1910 by Morcos Simaika Pasha, the Coptic notable. The first buildings were established on land belonging to the Coptic Patriarchate, in the time of Patriarch Cyril V. The place where the Museum stands is very important from an historical perspective, and is intimately connected with the beginning of Christianity in Egypt. It is situated within the walls of the Roman fortress of Babylon, the most famous and largest of the remains of the Roman empire in Egypt, perhaps built by the emperor Trajan at the beginning of the second century. The Coptic Museum remained the property of the Coptic Patriarchate until 1931, when the Egyptian government took it. See 30–29.

The dealers from whom the papyri were purchased were recorded in the special register. They are the Cairo dealer Isaac Megala, (No's. 3084-5, sold in 1933; 3470-3471, sold in 1937), Nashid el-Mamakh (3086-3089 in 1933), Nashid Gindy el-Malelekh (3338 in 1935), and the Giza dealer Kamel Abdalla (No's. 3487-3548, sold in 1937); the Upper Egyptian dealers were sheikh Mahmoud from Behnasa (nos. 3368 and 3373-3430 in 1937) and sheikh Mohammed from Maghagha (No's. 3431-3469; 3472-3486 and 3549-3553, all sold in 1937).

³ According to the Coptic Museum registers.

⁴ V. Stegemann, Koptische Paläographie (Heidelberg, 1936), 11-12.

It should be noted that private letters have contributed significantly to our understanding of the hitory of the Egyptian language, perhaps more than any other type of document; they reflect the living colloquial language as it evolved. It should also be noted that letters are usually the most numerous category in any collection.



Papyrus No. 3530

Text

Recto

- 1) ή τα τα τε της οργός εξούν μη πετήτα [
- 3) .]. \dot{H} NCAMOYHA AYW AGZWA \overline{N} TEGOECIA . [
- 4) Χ]ε ΤΝ παρακαλε Μπνογτε αγω Τνπαρ[ακαλει
- 5)] TETNA \overline{p} OYNA · NEMHN \overline{M} MON \overline{N} 20CE MŅ [
- 6) 2λΜλ ΓΑΡ ΧΝΝ ΤΑΤΕΟΪΑ ΝΕΤΠΡΕΠΕΙ ΝΗΤΝ [
- 7) JMHN WA TETNMNEIWT
- 8)]**E MMAY**

Verso

- 1) \uparrow Taac MITNMEPIT[
- προμє [

Apparatus

τωογ2
 τετνηνέτειωτ

Translation

Recto

- 1) I greet your congregation and your [
- 2) Who is truly bearing Christ. The man whom [
- 3)] Samuel and he brought his offering [
- 4) We ask God and we ask [you
- 5) that] you will have mercy upon us. Since, we are suffering with [
- 6) : for at the same time, since my offering these suitable for you [
- 7) to your fatherhood [
- 8) to that place (there) [

Verso

Give it to our beloved

The man [

Commentary

L. 1

†αςπαζε Μπετνισογές εξούν μν πετντα

This line is a greeting formula beginning with factaze.

The compound pronoun is used only in present and future tenses; the other tenses use the suffix pronoun. This sentence is in the first present. The principal use of this tense is to express present time in narrative, and usually describes action, activity, or progress at the time of speaking. The first present is also used in oaths. In questions, it is introduced by an interrogative, but very often occurs without an introductory interrogative, the context alone indicating

⁶ A. Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular unter Berücksichtigung Ägyptischer und Griechischer Parallelen (Würzburg, 1983), 100-104.

⁷ G. Sobhy, Coptic Grammar (Cairo, 1969), 17.

⁸ J.M. Plumley, An Introductory to Coptic Grammar, 85.

⁹ T.O. Lambdin, Introduction to Sahidic Coptic, 71.

¹⁰ C.C. Walters, An elementary Coptic Grammar, 29.

a question, which would be expressed vocally by tone of voice.¹¹ The first present is negated with N before the subject pronoun and λN after the verb.¹² It should be noted that the infinitives BCK and CI are not used in the first present.

λCΠλΖε: ἀσπάζομαι is a Greek verb which means 'to welcome kindly, to greet'.¹³ It has many ways of writing in Coptic texts, such as:

AΠΖΕ, ΑCΠΑΖ, ΑCΠΑΖΕ, ACΠΑΖΕΑ, ACΠΑΖΙ, ACΠΑCΕ, ACΠΑCI, ACAXE, ACΠΕ, ACΠΕΕ 'to greet or to kiss'. ¹⁴ The Coptic equivalent is OYWYT. ¹⁵ It is well known as a greeting formula in Coptic letters. ¹⁶ This formula was used when a letter was sent to an important or higher person. ¹⁷

It should be known that many Coptic verbs come from the Greek language. All of these Graeco-Coptic verbs are immutable, occurring only in the absolute state of the Coptic infinitive. They have no stative form. Direct objects are mediated by a preposition.¹⁸

The forms of greeting formulas in the Coptic letters:

The greeting formulas are usually written at the beginning of the letter.¹⁹ It should be mentioned at this point that the beginning of Coptic letters is divided into three sections:

Greeting formulas²⁰. Most Coptic letters begin with these formulas.

The greeting formulas are divided into four sections:

- 1) WINE 21
- 2)**0**Y**U**T 22

¹¹ Martin Plumley, An Introductory to Coptic Grammar, 86.

¹² Lambdin, Introduction to Sahidic Coptic, 71.

¹³ H.G. Liddell & R. Scott, Greek-English Lexicon, 258.

H. Förster, Wörterbuch der Griechischen Wörter in den Koptischen dokumentarischen Texten (Berlin, 2002), 116.

¹⁵ Crum, Dict., 504.

¹⁶ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 79.

¹⁷ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 102.

¹⁸ B. Layton, A Coptic Grammar, 155.

¹⁹ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 79.

²⁰ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 79.

²¹ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 84.

²² Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 91.

- 3) TPOCKYNEI²³
- 4) αςπαζε²⁴

The greeting formulas 3) **προσκγησι** and 4) **ΔCΠΔΖΘ** are characteristic for Middle Egypt.²⁵ Some times the greeting **προσκγησι** is abbreviated to **προσκ**.²⁶ It should be noted that we very rarely have a greeting called 'peace greeting', **†PHNH**.²⁷

About the fourth greeting, $\lambda C \pi \lambda Z \varepsilon$, it can be said that it was written directly at the beginning of the letter or sometimes at the end of the letter followed by the ending formula, and it comes with a compound pronoun specific for the first person. The formula $\lambda C \pi \lambda Z \varepsilon$ appeared in the 6^{th} century.²⁸

b) *Introductory formulas*: usually 'In the name of God'.

Such as:

- † 2Μ ΠΡΑΝ ΕΠΝΟΤΕ ΝΟΟΡΠ ΜΜΝ ΝΖΟΒ ΝΙΜ ΤΕΟΙΝΕ
- † In the name of God, first of all I inquire.²⁹

Οι: CYNew 2ΜΠΝΑ ΝΠΟΥΤΕ

With God ('s help): by the mercy of God.³⁰

c) Directly the subject of the letter. The letter begins without any opening formulas. This usually occurs when the letter is written by a person of higher rank.

Such as:

ETRE NENTATETN MNT.XOEIC

²³ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 94.

²⁴ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 100.

²⁵ L.S.B. MacCoull, 'Coptic documentary papyri from Aphrodito in the Chester Beaty Library', BASP 22 (1985) 198.

W.E. Crum, Catalogue of the Coptic manuscripts in the collection of the John Rylands Library (Manchester, 1909), 158.

T.S. Richter, 'Weitere Beobachtungen am Koptischen Kambyses-Roman', Enchoria 24 (1997/1998),
 61.

²⁸ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 100-103.

²⁹ W.H. Worrell, Coptic texts in the University of Michigan collection (Michigan, 1942), 201.

³⁰ Crum, Catalogue of the Coptic manuscripts, 126.

Regarding the (things) of your lord.31

Very rarely, the address is Netherland at the beginning of the letter.

Such as:

† таас мпеулавест нешт апа елісаюс пресв гітен гелешн

† 'Give it to the most reverend father Apa Elisha the Priest

From Gideon'.32

cwoy2: the scribe wrote this word incorrect coy2.

CWOY2^{SAA2F} I intr, be gathered, collected II intr, to gather, to collect.³³ Sometimes it is written as CWOY2.³⁴

It comes with many prepositions such as:

CWOY2 € (collect at), CWOY2 €XN (gather to), CWOY2 MN (meet with), CWOY2 N (gather at), CWOY2 2N, 2I (gather at, for).³⁵

And with the following adverb: CWOY2 EZOYN (gather together), CWOY2 EZOYN MN (foregather with).³⁶ And CWOY2 THP4 (whole, congregation).³⁷

In this text it may be better to take CWOY2 as a noun: πETN CWOY2 (your congregation). There is another example for this expression, which is translated, as a noun:

таспаде ппетпсшоүг егоүн тири етоүаав.

'I greet your entire holy congregation'.38

The whole sentence is a very polite form (according to the greeting formula and the word cwoy2), so this letter might have been sent to a Bishop or some

³¹ W.E. Crum & H.G. Evelyn White, The monastery of Epiphanius at Thebes II (New York, 1973), 39.

Worrell, Coptic texts in the University of Michigan collection, 228-29.

³³ Crum, Dict., 372b.

³⁴ Kahle, Bala'izah I,150.

³⁵ Crum, Dict., 373a.

³⁶ Crum, Dict., 373.

³⁷ Crum, Coptic Manuscripts brought from the Fayyum (London, 1893), 23.

³⁸ H. Satzinger and P.J. Sijpesteijn, 'Zwei Koptische Papyri aus der Papyrussammlung der Princeton University', Enchoria 16 (1988), 53.

other person of high rank in the church (probably the abbot of a monastery). This will become clear in the second sentence.

L. 2

πετφορει $\overline{\text{м}}$ πε $\overline{\text{xc}}$ $2\overline{\text{n}}$ ούμη προμέ ντα π [

In this sentence we can see that the scribe made some mistakes: he put the letter ${\bf H}$ instead of the letter ${\bf E}$ in the word ${\bf OYME},^{39}$ (this occurred many times with these two letters), 40 and the letter ${\bf O}$ is written instead of the letter ${\bf W}$ in the word ${\bf PWME}_x$, 41 and in ${\bf \Phi}{\bf WPEI}$. 42 The vowels are well known to replace each other. 43

ETOOPEI $\overline{M}\pi \overline{EXC}$: this is a very familiar formula in Coptic letters and was used after the greeting formulas.

Such as:

проскунн ауш †аспаде етфореі $\overline{\text{мпехс}}$ $2\overline{\text{N}}$ оуме песенте пепіскопос мнлаау.

In non-literary texts $\mathbf{o} = \mathbf{w}$, and this occurs frequently in all dialects.⁴⁵ Also $\mathbf{w} = \mathbf{o}$ in non-literary texts. This is common in all districts, but in early literary texts this is comparatively rare.⁴⁶ But it should be noted that the normal construct form of **PWME** in Sahidic.⁴⁷

PWM: this word is used in many forms like cities, citizens, and workers.

Such as:

PWM-XHM€ (S), the man of Djeme;

т-ршм-твш (S), the lady of Edfu;

³⁹ Crum, Dict., 156b.

⁴⁰ N. Bosson, 'Du Fayoum á Axoum', Études Coptes V, (1993), 119.

⁴¹ Crum, Dict., 292b.

⁴² Biedenkopf-Ziehner, Koptische Ostraka, Band I (Wiesbaden, 2000), 183.

⁴³ W.C. Till, Koptische Dialektgrammatik (München, 1961), 8-10.

W.E. Crum, Short texts from Coptic ostraca and papyri (Oxford, 1921), 44.

⁴⁵ Kahle, Bala'izah I, 90.

⁴⁶ Kahle, Bala'izah I, 82.

⁴⁷ Kahle, Bala'izah I, 181.

PWM-2TO (S), horseman.48

PWMH (S), translation of Arabic name (رومية).49

And also the word **POM**; is used in some various words.

Such as:

Τ-ΡΟΜ-ΣΤΡΙΠε (o), the lady of Atripe.⁵⁰

This line completes the first line as a polite form of greeting.

Such as:

† проскунн ауш † аспаде павішт єтоуаав єтфореі $\overline{\text{мпехс}}$ $2\overline{\text{моуме}}$ песенте пепіскопос мнааау.

ετφορει \overline{M} $\pi \varepsilon \overline{X} c_x$ this is a very familiar form in Coptic letters; sometimes it is mentioned with a proper name or the word $PWM\varepsilon$ ($PWM\varepsilon \varepsilon \tau \varphi op\varepsilon i \overline{M}\pi\varepsilon \overline{X} c$). 52

 $\pi \in \overline{XC}$: the words $\pi \in \overline{XC}$, XC or $\overline{XP}C^{53}$ are the most common abbreviations for 'Christ' in Coptic religious and magical texts (the definite article π or $\pi \in$, followed by the first and the final letters of the name XPICTOC, and the superalinear stroke as abbreviation mark).⁵⁴

This is the normal way⁵⁵ of marking abbreviated writings of some Biblical names and words of sacred importance within Christianity. Such abbreviations, made by omission of letters from the middle of a morph, are called 'compendia' or 'suspensions'.⁵⁶ But it should be noted that \overline{XPC} is the most well known abbreviation in Fayoumic dialect.⁵⁷ Sometimes these abbreviations are used without

Werner Vycichl, Dictionnaire étymologique de la langue Copte (Leuven, 1983), 173.

⁴⁹ Gertrud Bauer, Athanasius von Qūs Qilādat at-tahrir ficilm at-tafsir (Freiburg, 1972), 166.

⁵⁰ Vycichl, Dictionnaire étymologique de la langue Copte, 173.

⁵¹ Crum, Short texts from coptic ostraca and papyri, 44.

⁵² Biedenkopf-Ziehner, Koptische Ostraka II, 274.

We should be careful about the last two abbreviations, because they are sometimes used as abbreviation for another word **XPHCTOC** 'excellent; see: Layton, *A Coptic Grammar*, 34.

⁵⁴ Gideon Bohak, 'Greek, Coptic, and Jewish Magic in the Cairo Genizah', BASP 36 (1999), 35.

We have two different ways to interpret the supralinear stroke in Graeco-Coptic morphs: occasionally to mark non-Greek names, and to represent n at the end of a line in a manuscript. See: Layton, *A Coptic Grammar*, 34.

⁵⁶ Layton, A Coptic Grammar, 34.

⁵⁷ Martin Andersen, Bente Holmen and John Tait, 'Palaeographical and Codicological Notes to Supplement Erichsen's Edition of the Copenhagen Fayumic Manuscript of Agathonicus: P. Carlsberg 300',

the supralinear stroke, XC such as: EIC Θ EOC OBH Θ CON $\overline{\Pi}$ ETPOC IC XC.58 Some scribes made a mistake by writing this abbreviation \overline{IC} $\overline{X}\overline{Y}$.59

L. 3

мсамоүна аүш адгша мтед өесiа[

NCAMOYHA is a Biblical name,⁶⁰ having ways of other writing such as: CCMOYHA,⁶¹ CAMOYHAIOC,⁶² and the feminine form TCAMOYHA.⁶³ When Christianity was introduced in Egypt, a great many Greek names were adopted and an even greater number of Biblical ones. Most of the ancient Egyptian names disappeared.⁶⁴

At this point it should be noted that when the church of Egypt was separated from the church of Byzantium, after the council of Chalcedon (451 CE), the Copts returned to their old Egyptian names, 65 and the number of Greek ones diminished. 66

Proper nouns are a very large class, typically used to call one particular person, nation, place, topographical feature, time of day, month, deity, etc. by a distinguishing name. We can classify proper names in Egypt into the following classes: 88

- *Enchoria* 25 (1999), 8; Hans-Martin Sckenke, Bemerkungen zum P. Hamb. Bil. 1 und zum altfayumischen Dialekt der Koptischen Sprache, *Enchoria* 18 (1991), 87.
- 58 R.H. Monika, 'Coptic inscriptions in Egyptian collections (some notes on recent publications)', *JJP* XXIX (1999), 21.
- 59 H. Munier, Les Stéles Coptes du Monastére de Saint-Siméon á Assouan (Milano, 1931), 271.
- G. Heuser, Die Personennamen der Kopten (Leipzig, 1929), 107.
- W. Beltz, 'Die Koptischen Zaubertexte der Papyrus-Sammlung der Staatlichen Museen zu Berlin: Register', *Archiv Pap.* 32 (1986), 64.
- 62 Heuser, Die Personennamen der Kopten, 108.
- 63 Heuser, Die Personennamen der Kopten, 109.
- 64 G.P.G. Sobhy, 'Studies in the Coptic proper names', AE I (1925), 42.
- Names are like fashions. There are groups, which are in vogue for one generation and then disappear, only to reappear some time afterwards.
- 66 Sobhy, AE I, 42.
- 67 Layton, A Coptic Grammar, 97.
- In our days we can divide these names into different groups:
 - a) Purely Egyptian names still in common use, such as Pakhome (ΠΔϦϢΜ); Bishay (ΠϢΔΙ); Mena (ΜΗΝΔ); Shenudah (ϢϾΝΟΥΤЄ); and Besenda (ΠΕCENTЄ).
 - b) Old Greek names, such as Butros (Peter), Bulos (Paul), Iskander (Alexander) and Giurgius (George).
 - c) Purely Arabic names, which may be either translations of old Egyptian or Coptic ones, or of Arabic

- 1) Theophoric names, those being named after a deity. The natives have adopted names of deities at times when they were most fervent about their faith. ⁶⁹ By doing this they changed our conception of numerous doctrines. ⁷⁰ It should be noted that the old Egyptian theophoric names survive into the fourth century. ⁷¹
- 2) Geographical names, those relating to the property of the bearer or the place of birth. These names give us some information about the situation and boundaries of extinct towns and villages and thus help to study ancient geography.⁷²
- 3) Purely qualitative or adjectival names that denote a quality or some sort of virtue, most often non-existent, or a particular characteristic of the person, usually exaggerated.
- 4) Complex names.
- 5) Obscure names, the origin and the sense of which is not known.⁷³

The identification of the individual names is sometimes expressed by a construction of general relationship, apposition, and expansion by $\mathfrak{X}\mathfrak{E}^-$ etc.⁷⁴ When Christianity was introduced in Egypt many Greek names were adopted, a number of Biblical ones⁷⁵, Samuel being one of these Biblical names. It might be supposed that personal names offer an approach to identifying those who thought of themselves as Greeks or Egyptians.⁷⁶

origin. They may be theophoric names, always containing the name of Allah, such as: Abdallah, Gudallah, Attallah, etc. or denoting the attributes of the Almighty, such as: Aziz, Latif etc., which are abbreviations of Abdel Aziz and Abdel Latif. (It should be noted that the Copts have been very careful not to use the name of the prophet Mohammed, or any of the derivatives of the word).

- d) Mixture of Turkish and Arabic names, such as Sobhy, Turkish for Sābih in Arabic, and Fahmy, Turkish for Fahīm.
- e) European names added to Arabic, or to Turkish, or even to ancient names of an Egyptian origin, such as William, Edward and Lily. See: Sobhy, AE I, 44.
- 69 Heuser, Die Personennamen der Kopten, 60-66.
- 70 Sobhy, AE I, 41.
- 71 R.S. Bagnall, Egypt in Late Antiquity (Princeton, 1993), 233.
- 72 Sobhy, AE I, 41.
- 73 Sobhy, AE I, 41.
- 74 Layton, A Coptic Grammar, 97.
- 75 Sobhy, AE I, 42.
- 76 Bagnall, Egypt in Late Antiquity, 232.

Proper noun lexemes occuring in written or spoken texts are made up to date in three ways:

- 1) Most names of persons, and many other proper nouns, normally enter into the syntax uniting with an article; they are self-actualizing. E.g. **WENOYTE** masc. 'Shenoute', **IHCOYC** masc. 'Jesus', **Mapla** fem. 'Mary, or Maryam', **KHME** masc. 'Egypt'.
- 2) Many topographical names and a few other proper nouns are always actualized by either π- or τ-, expressing grammatical gender. E.g. Τ2ΙΕΡΟΥCAλ2Μ 'Jersalem'.
- 3) Graeco-Coptic names of pagan deities and a few names fluctuate between actualization by π-/τ- and self-actualization. E.g. πζεγς and ζεγς 'Zeus'.⁷⁷

Finally, Coptic personal names are various, being partly taken over from pre-Coptic Egyptian and from Greek, Arabic etc., and partly created out of the current Coptic word stock.

ΘΕCIA: θύσια: a Greek word which means 'offering, sacrifice'.⁷⁸ In Coptic **ΘΥCIA**,⁷⁹ it is well known that \check{e} is expressed by Υ ,⁸⁰ and $\Upsilon = \varepsilon$. This is found in late literary texts and there are some examples in Greek words as well.⁸¹ Hans Förster did not mention this form in his book 'Greek words in Coptic texts'.⁸² We also have another form for this word in line 6, **TECIA**. It is common in Coptic texts to find $\mathbf{T} = \mathbf{\Theta}$.⁸³

L. 4

€ ΤΝ ΠΑΡΑΚΑΛΕΙ ΜΠΝΟΥΤЄ ΑΥϢ ΤΝ ΠΑΡ[ΑΚΑΛΕΙ ΠΑΡΚΑΛΕ: παρακαλὲω, Greek verb, which means 'ask for'. 84 This verb is very widespread in Coptic texts, therefore, it has many ways of writing and abbreviations.

⁷⁷ Layton, A Coptic Grammar, 98.

⁷⁸ Liddell & Scott, Greek-English Lexicon, 812.

⁷⁹ Lothar Störk, 'Das siebenfältige Blut', Enchoria 23 (1996), 84.

⁸⁰ Kahle, Bala'izah I, 56.

⁸¹ Kahle, Bala'izah I, 72.

⁸² Förster, Wörterbuch der Griechischen Wörter in den Koptischen dokumentarischen Texten, 341.

⁸³ Crum, Dict., 389a.

⁸⁴ Liddell & Scott, Greek-English Lexicon, 1311.

Such as:

Пакалеі, Палагале, Палакарі, Парак', Паракалеісөаі, Парака, Перкалеі. 85

Greek verbs appear in the active imperative, a form identical to the infinitive form minus the final ν or $\sigma\theta\alpha\nu$ (cynare, $\sigma\nu\eta\alpha\gamma\epsilon\nu$). Some Greek verbs present in Coptic strange forms due to phonetic spelling (xpw, $\chi\rho\eta\sigma\theta\alpha\nu$).

NOYTE: ST God (the God of the Bible, invariable with π-, πΝΟΥΤΕ). ST This term is very well known in proper names (like παπΝΟΥΤΕ 'belonging to God', ST CJENOYTE 'son of God') GO, and place-names (like χεμΝΟΥΤΕ). Personal names occur in various forms, being partly taken over from pre-Coptic Egyptian and from Greek, Arabic, etc., and they are partly created out of current Coptic word stock. Compounds often contain the pre-Coptic components masc. πα- 'he belonging to...', πατε- 'he given by...', πωεν- 'the son of...', with the corresponding feminine form with initial T (and χεν- for τωεν-); some other kinds of names contain a component resembling the def. sing. article as their first component: περητ 'Perēt' male (ερητ masc. 'promise'); ταταπη 'Tagapē' female (αταπη fem. 'love'). NOYTE has many writings, especially regarding the vowel letters O Y, and sometimes it was written NOY† (Φ† B). In some early texts † is sometimes found for T-ε1. St

L.5

TETNAP OYNA: NEMHN MMON NZOCE MN [

TETNA: for TET \overline{N} -+ NA- (you will),95 TETN- 2nd plur. Personal prefixes

⁸⁵ Förster, Wörterbuch der Griechischen Wörter in den Koptischen dokumentarischen Texten, 615.

⁸⁶ Plumley, An Introductory Coptic Grammar, 77.

In Middle Egyptian Dialect the word **NOYTE** is abbreviated to \overline{NN} . See: Hans-Martin Schenke, 'Ein Breif als Textzeug für den Mittel Agypten Dialekt des Koptisches', *JCS* I (1990), 64.

⁸⁸ Layton, A Coptic Grammar, 98.

⁸⁹ Heuser, Die Personennamen der Kopten, 24.

⁹⁰ Heuser, Die Personennamen der Kopten, 32.

⁹¹ Crum, Dict., 230-31.

⁹² Layton, A Coptic Grammar, 97.

⁹³ Hans Quecke, 'Die Schreibung des ou in Koptischen Handschriften', Archiv XXII (1974), 279.

⁹⁴ Kahle, Bala'izah I, 149.

⁹⁵ Layton, A Coptic Grammar, 66.

have the durative sentence; NA is the particle of the first future. The personal prefixes have special combinations with the future auxiliary NA:

 2^{nd} sing. fem.: **TENA**-, vars. **TEPNA**- and **TEPA**-, 'you are going to...'

 2^{nd} plur.: $T \in T \overline{N}$, var. $T \in T \overline{N} N \lambda^-$, 'you are going to...'.98

P OYNA: \overline{P}^- (complete $\mathfrak{EIP}\mathfrak{E}$) simply is the infinitive 'to do, have, make'. 100 It is combined with other verbs to make compound verbs – Coptic is able to form a very great number of compound verbs – which are closely joined combinations of verb and noun forming a lexically fixed expression 101, so \overline{P} OYNA is the compound 'have a mercy, do charity, do kindness'. \overline{P}^- ($\mathfrak{EIP}\mathfrak{E}$) is one of the most well-known principal verbs 103 used in forming compound verbs. \overline{P}^-

ΟΥΝΑ: this is an abbreviation of the Greek word πνευμα (spirit). ¹⁰⁵ In Coptic it is common to abbreviate it to $\overline{n}\overline{N}$ (\overline{n} Nεγμα). ¹⁰⁶ It has many writings and abbreviations in Coptic like \overline{n} εναγομα, $\overline{n}\overline{N}$, \overline{n} να, \overline{n} ναμα, \overline{n} ναματος, \overline{n} να, \overline{n} να derivatives, E.g. \overline{n} Νίκον (\overline{n} Νεγματικον) \overline{n} νατοφορος (\overline{n} Νεγματοφορος) inspired. ¹⁰⁸

It should be noted that it is not important to put the supralinear stroke above the abbreviated word, because this word is used as a part of compound verb. We did not find Π , but OY in the beginning of the word just to make a difference between aword as noun and as part of a compound verb.

⁹⁶ Layton, A Coptic Grammar, 65.

⁹⁷ W. Till, Koptische Dialektgrammatik (München, 1931), 121.

⁹⁸ Layton, A Coptic Grammar, 244.

⁹⁹ Plumley, An Introductory Grammar, 70.

¹⁰⁰ Layton, A Coptic Grammar, 514.

¹⁰¹ Layton, A Coptic Grammar, 139.

¹⁰² Crum, Dict., 217a.

Also like: εω or ω 'to be able', ωπ (ωωπ) 'to receive', ωρπ- (ωωρπ) 'to do first', 2I- (2ΙΟΥΕ) 'to strike', 6N- (6INE) 'to find', †- (†) 'to give' (especially in active sense), ΟΥωε- (ΟΥωω) 'to wish', ΟΥΕ2- (ΟΥω2) 'to set', 4I- (4I) 'to carry, bear', *XI- (XI) 'to talk' (especially in a passive sense).

¹⁰⁴ Plumley, An Introductory Grammar, 77.

¹⁰⁵ Liddell & Scott, Greek-English Lexicon, 1424.

¹⁰⁶ Layton, A Coptic Grammar, 34.

¹⁰⁷ Förster, Wörterbuch der Griechischen Wörter in den Koptischen dokumentarischen Texten, 657.

¹⁰⁸ Layton, A Coptic Grammar, 34.

Or simply the scribe made a mistake by adding o_Y to the Coptic verb n_A (have pity, mercy), 109 and \overline{P}^-N_A (to do charity), 110 and maybe $p^-o_Yn_A$ became a known compound verb. There is another example:

T IC XC API OYNA MN IWHANEC

† Jesus Christ have mercy with Johannes.¹¹¹

It seems that the compound verb \overline{P} oyna links with the preposition NEM.¹¹²

NEMHN: preposition N^- , $\overline{M}MO^{\epsilon}$ + suffix pronoun 1st plur. N. ¹¹³ Some compound verbs like $\overline{P}^-OYN\lambda$ are transitive; they can be further expanded by an object which is mediated by a preposition, varying from one verb to another. ¹¹⁴

MMON: it means 'truly, verily, for';¹¹⁵ the sentence usually began with it. **MMON** which means 'no' (answering questions).¹¹⁶

N2OCE MN: first present tense¹¹⁷ (compound pronoun 1st. plur. N- ' $T\overline{N}$ ' + infinitive **2OCE** '**2ICE**')

 $N^- = T\overline{N}^-$: there is a considerable number of examples where T is omitted.

The verb **20C€** comes with some prepositions like MN in order to have the meaning 'suffer, be troubled, be difficult with'. 119

¹⁰⁹ Crum, Dict., p. 216b.

¹¹⁰ A. Shisha-Halevy, Coptic Grammatical Chrestomathy: A course for A cademic and Private Study OLA 30 (Leuven, 1988), 229.

¹¹¹ M.Cramer, Koptische Inschriften im Kaiser-Friedrich-Museum zu Berlin (Le Caire, 1949), 55.

T. Mina, 'Deux Steles Funeraires Coptes en Dialecte Bohairique', BSAC 5 (1939), 82.

¹¹³ Lambdin, Introduction to Sahidic Coptic, 31.

¹¹⁴ Layton, A Coptic Grammar, 140.

¹¹⁵ Crum, Dict., 169a.

¹¹⁶ Crum, Dict., 168a.

¹¹⁷ The first present usually describes action, activity, or a process in progress at the time of speaking. It is therefore equivalent to the English progressive present (am weeping, am writing, etc.). The first present is negated with **N** before the subject pronoun and **\(\Delta\N\)** after the verb.

¹¹⁸ Kahle, Bala'izah I, 129.

¹¹⁹ Crum, Dict., 711a.

L. 6

2]ama γαρ χνν τατεςια νετπρεπει νητν [2ama: άμα Greek adverb which means 'at the same time, most of the time'. ¹²⁰ In Coptic there are two writings, 2ama and ama; ¹²¹ used as adverbial circumstantial they have the same meaning, 'at the same time'. ¹²² The ambiguous logical relationship of the adverbial circumstantial is resolved by a premodifying conjunction. ¹²³

Actually, it may be suggested that this word may be Tama 'the place' 124 but after discussing with some scholars, 125 we concluded it will be more logical to be 2ama before the preposition XIN which has meanings belonging to time.

ΓαΡ: γὸρ Greek conjunction used alone or with other particles, which means 'for, because' when introducing the reason or cause of what precedes, ¹²⁶ so it is called causal-explicative or clause-connecting particle. ¹²⁷ In Coptic texts there are two writings, ΓαΡ or ΚαΡ. ¹²⁸ These always come in positive statements, and usually come as the second element in the sentence especially with particles. ¹²⁹ It should be noted that conjunctions are morphs that signal of one element to another; they also express a particular circumstance or relationship of linked items. ¹³⁰

πρεπει: πρὲπω Greek verb which means 'suitable or fit'. There is only one way of writing in Coptic texts (πρεπει). 132

¹²⁰ Liddell & Scott, Greek-English Lexicon, 75.

¹²¹ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 35.

¹²² Layton, A Coptic Grammar, 402.

¹²³ Layton, A Coptic Grammar, 339.

¹²⁴ Crum, Dict., 153a.

¹²⁵ Prof. Dr. J. van der Vliet, Prof. Dr. Nur el-Din and Joost Hagn.

¹²⁶ Liddell & Scott, Greek-English Lexicon, 338.

¹²⁷ Shisha-Halevy, Coptic Grammatical Chrestomathy, 203

¹²⁸ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 145.

¹²⁹ L. Stern, Koptische Grammatik (Leipzig, 1880), 396.

¹³⁰ Layton, A Coptic Grammar, 177.

F. Preisigke, Wörterbuch der Griechischen Papyrusurkunden mit Einschluss der Griechischen Inschriften, Aufschriften, Ostraka, Mumienschilder USW. Aus Aegypten II (Berlin, 1925), 357; E.A. Barber, Greek-English Lexicon: a supplement (Oxford, 1968), 124.

¹³² Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 671.

L. 7

MHN WA TETN MN T EIWT

The scribe wrote MNEIWT. This is not standard writing and the right way of writing is MNTEIWT. But there are a considerable number of examples where 't' is omitted in MNT; usually the nominal prefix MNT⁻, but it also occurs in the construct of the numeral 10 MNT⁻. ¹³³ MNT⁻, fem., denotes abstractions. It combines rather widely with common nouns, some specifiers, other nominal bases, ¹³⁴ and adjectives. ¹³⁵ Such as: MNT⁻NOYTE 'divinity', MNT⁻NOÓ 'greatness', and MNT⁻PMN⁻KHME 'Coptic language'.

The word MHN may be AMHN, which means 'truly'136.

1. 8

$\overline{\epsilon}\overline{M}M\lambda\gamma$

The word MAY in MMAY [MMEY] means 'there', ETMMAY 'that', and EMAY 'to that place, there' 137. After that we find a small stroke called filler, used to indicate the end of the letter

Verso

†aac μπν μεριτ[138 πρωμε[

This is the address of the recipient. It is the current form of address, always put on the verso of the papyrus.¹³⁹ It seems this is the typical Coptic address. The address simply contains the name and the title of the recipient, and the name and title of the sender.¹⁴⁰ TAAC N-NN- 2ITN-NN. It should be noted that this

¹³³ Kahle, Bala'izah I, p. 129.

¹³⁴ Layton, A Coptic Grammar, 87.

¹³⁵ Crum, Dict., 176.

¹³⁶ I. Gardner, Coptic theological papyri II, 45.

¹³⁷ R. Smith, A concise Coptic-English Lexicon (Michigan, 1983), 22.

¹³⁸ L.S.B. MacCoull, BSAC XXIV (1979-1980), 3.

¹³⁹ Biedenkopf-Ziehner, Untersuchungen zum koptischen Briefformular, 18.

¹⁴⁰ The address on letters, when present do not usually indicate the location of the addressee; there was no general postal system as in modern times.

formula came from Demotic $r.dj = s \ n \ NN$. ¹⁴¹ Most of the time the sender reduces his titles and focuses on the titles of the recipient, a very polite manner of writing letters. ¹⁴²

Such as:

таас $\overline{\mathsf{M}}$ памеріт $\overline{\mathsf{N}}$ еїшт єттаєїн пиоб $\overline{\mathsf{N}}$ риме 2ІТ $\overline{\mathsf{N}}$ тарінос пієх'

Give it to my dear, honored father the great man, from Tarinus the least. 143

Sometimes we do not find the words $T\lambda\lambda C$ or $2!T\overline{N}$, 144 the address having become a wellknown expression; the first name is the recipient and the second name is the sender. Sometimes we find the name of the sender without the name of the receiver, like 2!THN $\PiEKG\lambdaOYON$ 'from your slave'. 145 It is rare to use the particle $U\lambda$ instead of $T\lambda\lambda C$. 146

Generally, private letters were transmitted informally. Frequently a trusted retainer or acquaintance simply delivered the letter by hand. Sometimes replies to a letter were requested to be sent by the hand of anyone who happened to be coming in the right direction. ¹⁴⁷ So either naming the recipient or simply telling the letter-carrier to deliver it to a particular individual indicated the address.

It should be mentioned at this point that there is no indication of the name of the writer of the letter or of that of its correspondent.¹⁴⁸

The papyrus letter should be tied with a knot and then stamped. So on the right side there are no writings, 149 - to leave space for the carrier - just as on the left

W. Brunsch, 'Drei Koptische Ostrakonbriefe aus der Sammlung des Ägyptologischen Instituts in Heidelberg', ZÄS 106 (1979), 28.

¹⁴² Brunsch, ZÄS 106, 26.

¹⁴³ Worrell, Coptic texts in the University of Michigan collection, 186.

¹⁴⁴ L.S.B. MacCoull, Coptic Documentary Papyri from the Beincke Library (Yale University), Cairo, 1986, p. 47.

¹⁴⁵ Worrell, Coptic texts in the University of Michigan collection, 206.

¹⁴⁶ L.S.B. MacCoull, 'A Coptic monastic letter to Dioscorus of Aphrodito', *Enchoria* 18 (1991), 23.

¹⁴⁷ E.F. Wente, 'Correspondence', OEAE I, 311.

¹⁴⁸ M.A. Murray, 'A Coptic Ostracon', AE I (1927), 97.

¹⁴⁹ E. Lüddeckens, 'Der Koptische Brief Reykjavik XI, corrigenda und Addenda', *Enchoria* 15 (1987), 33.

side the addresses are written.¹⁵⁰ Some papyri were found without stamp; it might be suggested that they were properly delivered, read and tied up again.¹⁵¹

TAAC: TAAC in the address formula is usually translated as 'give it', *i.e.* an imperative. However, Prof. Heinz-Josef Thissen pointed out that it should be translated with an infinitive, in accordance with the Coptic form that was normally used.¹⁵²

Finally, this letter was sent to an important person, maybe to an *abba* in a monastery. This is indicated by the polite formulas and some special words such as: CWOY2, ETOOPEI, P-OYNA, MNTEIWT, and also by the greeting formula ACTTAZE that used to be addressed to important or higher persons.

Of course, we cannot understand the whole meaning of this letter. Firstly, the letter is not complete. Secondly, as in Coptic private letters, the text is not clear. ¹⁵³ It is difficult to understand the contents of a letter in spite of the fact that its text may be complete, because the sender speaks to the recipient on specific topics that they are familiar with. Therefore the letter becomes very short and unclear. ¹⁵⁴

In general, Coptic letter-writing forms are a subdivision of late antique epistolography and adhere to its modes of address, opening and closing formulas, and religious elements.¹⁵⁵ It should be mentioned at this point that letter writing was practiced at all levels of Coptic society, and was prodigious at all periods.¹⁵⁶

Also, it could be pointed out that this letter may originate from Middle Egypt, because the **ACTIAZE** formula characterizes the Middle Egyptian dialects. ¹⁵⁷ The dialect of this letter is Sahidic with some inconsistencies in spelling. It is well known that after the sixth-seventh century Sahidic was the principal dialect in the whole of Upper Egypt and drew from all subdialects in this area. ¹⁵⁸

¹⁵⁰ The address should be apparrent to the carrier and to the recipient as well.

¹⁵¹ J.W.B. Barns, 'Two Coptic letters', JEA 45 (1959), 81.

¹⁵² T. Markiewicz, 'Five Coptic Ostraca from Deir El-Bahri', JJP XXIX, 1999, 80.

¹⁵³ H. Satzinger and P.J. Sijpesteijn, 'Zwei Koptische Papyri aus der Papyrussammlung der Princeton University', Enchoria 16 (1988), 51.

¹⁵⁴ H.-M. Schenke, 'Ein Brief als Textzeuge für den Mittelägyptischen Dialekt des Koptischen', JCSI (1990), 61.

¹⁵⁵ MacCoull, Coptic documentary papyri from the Beinecke Library, 41.

¹⁵⁶ MacCoull, Coptic documentary papyri from the Beinecke Library, 41.

¹⁵⁷ L.S.B. MacCoull, 'Coptic documentary papyri from Aphrodito in the Chester Beaty Library', BASP 22 (1985),198.

¹⁵⁸ Kahle, Bala'izah I, 233-41.

Therefore, we can conclude that when we find a Sahidic text which is not standard Sahidic (Sahidic with some inconsistencies in spelling or some non-Sahidic influences), it can be pointed out that the place of origin of this text is non-Sahidic, since it shows the local influence of the area.



Chapter II

Manuscript No. 4057



Papyrus 4057

(Plates IV, V, VI)

Manuscript No.

4057, Coptic Museum, 159 old Cairo, Egypt

Material

Papyrus; its colors are dark brown and brittle

Dialect

Sahidic with Middle Egyptian influences

Dimensions

From the right side: 30.2 x 7.5 cm. From the left side: 30.0 x

6.1cm.

Provenance

Kom Ichkâw (Aphrodito). 160 It should be noted that this

papyrus was transfered from the Egyptian Museum in Cairo on

7/8/1939.161

Date

6th century162

Script

Regular and thin, writing on Recto and Verso. The handwriting seems to be rapid and belongs to a professional scribe. The scribe of the letter is someone educated and familiar with the rules of the writing of Coptic letters.

¹⁵⁹ The collection of the Coptic Museum is comprised of the following main categories:

a. The 'Indigenous' collection of the Museum, the greater part of which was purchased or presented by the Egyptian Museum to the Coptic Museum in 1937-38.

b. The papyri from the Qasr Ibrim excavations of 1969, 1974 and 1976.

c. Papyri from the 1986 Polish excavation at Naklon, Fayum. See: G. Robinson, 'International Photographic Archive of Greek Papyri, 1987 photography of the papyrus collection of the Coptic Museum, Cairo', Enchoria 15 (1987), 48.

¹⁶⁰ There are three groups of papyri from Aphrodito, mostly Greek with a modest quantity of Coptic, that can be dated to different centuries:

¹⁾ Those from the 6^{th} century have been published by Jean Maspero in Papyrus Grecs d'epoque Byzantine and in P. Lond. V

Those from the 7th century have been published by P. Sijpesteijn, The Aphrodito Papyri in the University of Michigan Papyrus Collection (p. Mich. XIII) (1977).

³⁾ Those from the 8th century have appeared in P. Lond. IV.

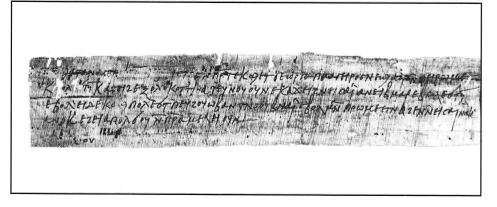
¹⁶¹ According to the registers of the Coptic Museum.

What little information we have of the circumstances of the second Kom Ishkaw find in 1905 or the clandestine diggings in 1937 and 1938, followed by over forty years of total lack of interest, does not even now enable the researcher to track down Dioscorus's Coptic pieces. Lefebvre gave three boxes of Coptic material from the site to the Cairo Museum; however, because Jean Maspero could not read Coptic, they were put aside, and the fate of their contents is still unknown. See: L.S.B. MacCoull, Dioscorus of Aphrodito, his work and his world (Berkeley, 1988), 20.

The hand is writing clear, evenly written, slightly inclined majuscule.

Contents

Official letter. The letter is complete, but has a small lacuna in the first line.



Papyrus No. 4057

Text

Recto

- 1) ή ψα ταναστίασιο νπείχιρι ιςτός νπρτέκψετ γεωργε πμαγείρος νεψάαρ νπείρωμε
- 2) κπολεότα κατεί ζεξολοκόττινα τεγνού ούν εκαχείς νείξαϊ ανείβ μαρεβπολεόετα
- 3) ebol eile kawholedt heyzoywb an thooyb naï ebol $\overline{\text{mn}}$ hpwme etnazen neicai nak
- 4) ανοκ εζειαπολόογ νπραμέλει ογν †

Verso

- + επιδος Απολ Χ λωτι πρωτοκωμητή Αφροδιης παρά
- 1- ΤΑΝΑΣΤ[ΑΣ]ΙΣ ΝΠΕ,ΡΙΣΤΟΣ....../ [EWPTE....../

apparatus

ΤΑΝΑ CT[ACIC, ΝΠΕ]Χ[Ρ] ΙΟΤΟΟ, ΓΕΨΡΓΕ

MacCoull Tanact[ac]IC, NTEXICTOC, GEWPTE

Verso

+ επιδ(ος) Απολ Χ λωτι πρωτοκ(ωμητη) Αφροδ(ιης) π(αρὰ) MacCoull aπολλω ππρωτοκ(ωмнτης) aφρολ(ITHC)¹⁶³

Translation

Recto

By the resurrection of Christ, do not extort George the butcher, for the price of this man.

You will satisfy him (and) you will give 6 Soldi (golden coins). So. now, when you will receive this writing, bring him. May he come to a conclusion with him.

If you will not be able to settle their affairs (matters), send him to me with the man who will bring this writing to you.

I will satisfy them. So, do not be neglectful to them.

Verso

To be given to Apollos, πρωτοκωμήτη (head of the village) of Aphrodito from [

Commentary

W.E. Crum copied this papyrus in 1909 in the Egyptian Museum. After that Paul E. Kahle¹⁶⁴ and L.S. MacCoull¹⁶⁵ saw Crum's copies, which are kept in his

L.S. B. MacCoull, 'The Apa Apollos Monastery of Pharoou (Aphrodito) and its papyrus archive', Le Muséon 106 (1993), 24.

¹⁶⁴ Kahle, Bala'izah 1, 143.

¹⁶⁵ MacCoull, Le Muséon 106, 21-63.

archives in the Griffith Institute, Ashmolean Museum, Oxford. ¹⁶⁶ So, it should be very clear all of them did not see the original papyrus.

This papyrus belongs to the archive of Dioscorus of Aphrodito (formerly spelled Aphrodite); the Coptic portion of the archive remains unknown. Dioscorus' archive of writings, now dispersed among several papyrus collections, ¹⁶⁷ comes from the second find at Aphrodito (Kom Ishkaw), made by G. Lefebvre ¹⁶⁸ in 1905 after the collapse of a house-wall in the village. ¹⁶⁹ The body of the find consisted of the private and public papers of the sixth-century owner of that house, the lawyer, poet, and monastic administrator who would become known as Dioscorus of Aphrodito. ¹⁷⁰ The first find in 1901, ¹⁷¹ consisted of papyri dating from after the Arab conquest, including many Coptic pieces. ¹⁷² It should be noted that Lefebvre brought the papyri that he managed to keep from middlemen and merchants or traders to the Museum in Cairo. After this he went back to Kom Ishkaw twice more, in 1906 and 1907, and he succeeded in finding more sixth-century papyri on the site of the original find. ¹⁷³

Dioscorus (520-585 C.E.),¹⁷⁴ was born from hellenized Coptic gentry in Upper Egypt, and received the classical education of his time and station plus training in law and philosophy, presumably in Alexandria. He practiced law and for this activity he wrote many documents by hand in both Greek and Coptic, which are preserved. He also composed numerous Greek encomiastic poems in honor of

¹⁶⁶ Crum added that he knows of the Pjkôw (Kom Ishkaw) texts through the copies made by Lacau. So, we should be careful about these copies; copies of Crum's copies of Lacau's copies of untraceable originals. In several instances, the information in the Cairo papyri can be supplemented by texts of Aphrodito Coptic papyri now known only from transcriptions kept in the Crum archive in the Griffith Institute. See: MacCoull, *Le Museon* 106, 21.

Naturally the strata reached first were those offering Arabic, Coptic, and Byzantine Greek papyri; collectors had little interest in products of this late period, and many thousands, perhaps millions of texts must have been destroyed. See: S.E. Turner, *Greek papyri: an introduction* (Princeton, 1968), 21.

¹⁶⁸ At that time he was the inspector of the Egyptian antiquities.

¹⁶⁹ L.S.B. MacCoull, 'The Coptic Archive of Dioscorus of Aphrodito', CdE 56 (1981), 185.

¹⁷⁰ L.S.B. MacCoull, Dioscorus of Aphrodito, his work and his world (Berkeley, 1988), 3.

During the reign of Khedive Abbas Hilmy, some villagers in Kom Ishkaw were digging a well. As so often happens in Egypt when digging is done, they found not water but antiquities: in this case papyri, masses of them, the bundled tax archives of a city.

¹⁷² MacCoull, CdE 56, 185.

¹⁷³ MacCoull, Dioscorus of Aphrodito, 3.

¹⁷⁴ Dioscorus flourished in the reigns of Justinian and Justin II.

dukes of the Thebaid and local officials.¹⁷⁵ Dioscorus was a member of a bilingual society;¹⁷⁶ he was a thouroughly bilingual aristocrat (with even a touch of Latin),¹⁷⁷ who obviously did his work and led his life in Coptic as well as in Greek,¹⁷⁸ which means Dioscorus spoke and wrote fluently in both languages,¹⁷⁹ literary as well as documentary.¹⁸⁰ As far as it could be told from the Greek documents he wrote, Dioscorus was a master of the late antique prose style.¹⁸¹

Dioscorus, the proud son of an elite family, was at home in a landscape of deeply rooted classical and Christian culture. This is the land of the wandering poets and of the founding fathers of the Coptic Church. Dioscorus was a Coptic *dynatos*, a member of his society's most prominent and privileged group, Alexandria educated, widely traveled, and living halfway between the two districts, the Hermopolite and the Panopolite, that were headquarters of classical learning in Egypt. Dioskoros (a Greek name, Δὐοσχορος) Has some different writings in Coptic such as: ΔΙΟCΚΟΡΟC, ALWCKOPO This name was very famous from the 5th until the 7th century.

It can be inferred from the dates in the archive that Dioscorus was born around C.E. 520. His father was the former protocometes (village headman)

But we want all your craftsmanship now.

Our sorrow and our love move into a foreign language.

Pour your Egyptian feeling into the Greek you use'.

From the personal papers of Dioscorus. See: Traianos Gagos & Peter van Minnen, Settling a Dispute: Toward a Legal Anthropology of Late Antique Egypt, Ann Arbor (Michigan, 1994),18.

- 180 Richard Alston, The city in Roman and Byzantine Egypt (London, 2002), 317.
- 181 Gagos & van Minnen, Settling a Dispute, 19.
- 182 MacCoull, Dioscorus of Aphrodito, 6.
- 183 MacCoull, Dioscorus of Aphrodito, 8.
- 184 Heuser, Die Personennamen der Kopten, 79.
- 185 Heuser, Die Personennamen der Kopten, 79.
- 186 Heuser, Die Personennamen der Kopten, 787.
- 187 W.C. Till, Datierung und Prosopographie der Koptischen Urkunden aus Theben (Wien, 1962), 78.

¹⁷⁵ L.S.B. MacCoull, 'Dioscorus of Aphrodito', Copt. Ency. III, 916.

¹⁷⁶ There are many examples of people like Dioscorus who were fluent in Coptic and Greek, and hid written products, literary as well as documentary. Such as: Patermouthis in Syene.

¹⁷⁷ Bagnall, Egypt in Late Antiquity, 245.

¹⁷⁸ MacCoull, CdE 56, 186.

^{179 &#}x27;Your Greek is always elegant and musical.

Apollos, to become a monk later; his grandfather was another Dioscorus, and his great-grandfather Psimanobet (Coptic for 'the man from the place of geese' or 'gooseherd'). He married and fathered children. He embarked upon the sort of legal and administrative career, which was only to be expected of the scion of Aphrodito's first family. Here it might be supposed that personal names offer one approach to identifying those who thought of themselves as Greeks or Egyptians. 189

The prose writings of Dioscorus of Aphrodito come from a literary background in which skill in classical learning stamped the local writer as a recognizable member of the shared culture.¹⁹⁰ It should be noted that the lack of consciousness about language in both documentary and literary sources suggests that bilingualism was common in rural areas, despite the survival of considerable numbers of peasants who spoke only Egyptian.¹⁹¹

The archive of Dioscorus is a rich source of information about the cultural and economic life of late antique Egypt. In general, from the Dioscorus archive, we gain our fullest picture of life in Coptic Egypt at the time of its highest cultural flowering. However the Coptic document portions of the six-century Aphrodito archives remain largely unknown.¹⁹²

L. 1

† This cross means this is the beginning of the text. Most Coptic texts begin and end with this sign and it can be noted that when the scribe of the text (letter) is Moslem, he uses the sign 'Z', '93' or the sign '//" instead of the cross sign. ¹⁹⁴ The

¹⁸⁸ MacCoull, Dioscorus of Aphrodito, 9.

¹⁸⁹ Bagnall, Egypt in Late Antiquity, 232.

¹⁹⁰ MacCoull, Dioscorus of Aphrodito, 16.

¹⁹¹ Bagnall, Egypt in Late Antiquity, 245.

¹⁹² L.S.B. MacCoull, 'Coptic Documentary Papyri as a Historical Source for Egyptian Christianity', The Roots of Egyptian Christianity, 44.

¹⁹³ M. Cramer, Koptishe Inschriften im Kaiser-Friedrich-Museum zu Berlin (Cairo, 1949), 24.

¹⁹⁴ Kahle, Bala'izah II, 593.

cross is a symbolic sign of the crucifixion.¹⁹⁵ Sometimes, texts are written in the shape of a cross.¹⁹⁶

ΨΑ ΤΑΝΑ[CTACIC NΠΕΧΡ] ICTOC: This is an introductory formula. It is used at the beginning of Coptic letters for a forceful opening, with an oath by the Resurrection. ¹⁹⁷

XPICTOC: Christ, always takes the definite article **TC**; this word is one of the most occurring words, which the Coptic scribe used to abbreviate to \overline{XC} . ¹⁹⁸ It should be noted that**XPICTOC** is one of the most occurring Greek words; in its complete form it was very familiar in the texts of Nag Hammadi. ¹⁹⁹

ΝΠΡΤΕΚΩΕΤ: ΝΠΡΤΕΚ= ΜΠΡΤΕΚ 200 and actually ΜΠΡΤΕΚ= ΜΠΡΤΡΕΚ 201 . The \mathbf{P} of the causative verbal prefix is omitted regularly. 202 $\mathbf{\overline{M}}$ ΠΡ SAA 2 is a negative imperative particle, 203 and CET is an infinitive form. 204 The negative imperatives are formed by prefix $\mathbf{\overline{M}}$ ΠΡ $^-$ ($\mathbf{\overline{M}}$ ΠΩΡ $^-$, $\mathbf{\overline{M}}$ ΠΕ $^-$) + infinitive. 205

ΓεωρΓε: proper Coptic name, ²⁰⁶ sometimes written as **ΚεωρΓε**. ²⁰⁷ In literary and non-literary texts we sometimes find **κ** comes instead of Γ . ²⁰⁸ Other possible terminations in Coptic texts are **ΓεωρΓ**, **ΓεωρΓΙΟC**, ²⁰⁹ **ΓΙωρΓ**, ²¹⁰

¹⁹⁵ A. Basilios, 'The sign of the cross', Copt. Ency. II, 658.

¹⁹⁶ P.T. Nielsen, 'An Inscribed Lime-Stone in the Bohairic Dialect', BSAC XXI (1975), 117.

¹⁹⁷ MacCoull, Le Muséon 106, 24.

¹⁹⁸ Till, Koptische Grammatik, 44.

¹⁹⁹ F. Siegert, 'Le Vocabulaire Grec des Documents de Nag Hammadi', Etudes Coptes V (1993), 180.

Coptic literary texts in all dialects usually assimilate the preposition, genitive, object and plural particle **N** to **M** before following **M**, **π**, **φ**, **B**. (Stern, *Koptische Grammatik*, 41; it should be noted that many of our earliest manuscripts either do not assimilate at all or show marked inconsistencies in this (Kahle, *Bala'izah* I, 98).

²⁰¹ Kahle, Bala'izah 1, 170.

²⁰² Kahle, Bala'izah 1, 169.

²⁰³ Crum, Dict., 178b.

²⁰⁴ Crum, Dict., 594a.

²⁰⁵ Layton, A Coptic Grammar, 294.

²⁰⁶ Heuser, Die Personennamen der Kopten, 90.

²⁰⁷ S.J. Clackson, Coptic and Greek texts relating to the Hermopolite monastery of Apa Apollo (Oxford, 2000), 172.

²⁰⁸ Kahle, Bala'izah I, 94.

²⁰⁹ Clackson, Coptic and Greek texts relating to the Hermopolite monastery of Apa Apollo, 58.

²¹⁰ Walter C. Till, Die Koptischen Rechtsurkunden der Papyrussammlung der Österreichischen

ΓΙωρ**ΓΙ**,²¹¹ **Γ**εορ,²¹² **Γ**εορ**Γ**,²¹³ and **Κ**εωρ**Γ**ε.²¹⁴ It is interesting to mention that the meaning of George (Georgos) is 'Peasant'.²¹⁵

This name is a very familiar one and it is still in use until now. MacCoull²¹⁶ and Kahle²¹⁷ read this name $\mathbf{6} \in \omega \mathsf{PFE}$, reading this text from Crum's copies, but it should be noted that Crum himself did not make these copies but he asked one of his scholars, Lacu, who was working at that time in the Egyptian Museum, to do it for him. So, Crum, Kahle, and MacCoull are wrong because we have the original papyrus and it is for sure that this letter is \mathbf{r} and not $\mathbf{6}$.

It should be noted that of the Greek/Coptic personal names, those of the Greek second declension (-OS) occur not only with final -OC (MAPKOC 'Mark') but also with final -OY (MAPKOY 'Markou') and -E (FEWPFE 'Georgeh'). Some occur in a shortened form as well as in a full one: XAHA 'Khaēl', from MIXAHA 'Mikhaēl'; FABPI 'Gabri', from FABPIHA 'Gabriēl'.²¹⁸

ΜΑΓΕΙΡΟC: The Greek word μὰγειρος means 'butcher, slaughterer, meat-salesman, cook' (these functions being frequently combined in one person). It should be noted that Hans Förster did not mention this word in his book about the Greek words in the Coptic texts. 220

L.2

κπολεότη κατεί ζεζ ολοκόττινα τεγνού ούν εκαχείς NE(2)αι ανείβ μαρέβ πολεότη

Nationalbibliothek (Wien, 1958), 61.

²¹¹ Till, Die Koptischen Rechtsurkunden der Papyrussammlung der Österreichischen Nationalbibliothek, 46.

²¹² W.E. Crum, Coptic manuscripts brought from the Fayyum (London, 1893), 45 (pap. 25).

²¹³ Crum, Coptic manuscripts brought from the Fayyum, 37 (pap. 20).

W.E. Crum & Georg Steindorff, Koptische Rechtsurkunden des Achten Jahrhunderts aus Djeme (Theben) (Leipzig, 1971), 33 (pap. 9).

²¹⁵ Alan K. Bowman & Eugene Rogan, Agriculture in Egypt from pharaonic to modern times (Oxford, 1999), xviii.

²¹⁶ MacCoull, Le Museon 106, 24.

²¹⁷ Kahle, Bala'izah I, 95.

²¹⁸ Layton, A Coptic Grammar, 97.

²¹⁹ Preisigke, Wörterbuch der griechischen Papyrusurkunden mit Einschluss der griechischen Inschriften, 45.

²²⁰ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, ??

KHONEGTQ should be KAHONEGTQ, KA= KNA the particle of the first future. In Subachmimic manuscripts and a few non-literary texts the N of the first future is sometimes omitted, E.g. $\dagger a$ for $\dagger NA$, KA for KNA, etc. It should be noted that the same phenomenon may be observed in the relative future prefix (ϵTA for ϵTNA), and particularly in the second future, where this occurs frequently. 224

πολε6, confused with πωρχ, has many meanings: vb I intr. 'be agreed, reach satisfaction, to decide'. II tr. 'to deliver, to decide, to settle an affair'.²²⁵

KATEI: KA = KNA, the particle of the first future, as above. TEI is a Sahidic verb equal to † which means 'to give, to pay' and related meanings. The syllabic † seems to have been devised in the Coptic period, and possibly is a monogram of T and I. 227 In some early texts † is sometimes found for TEI. 228 It often appears as a definite article in early Sahidic, Achmimic and also in Old Coptic. 229

2EZ ONOKOTTINA: **2EZ** Greek ζ° as numeral six.²³⁰ ONOKOTTINA is a Roman coin which has many forms in Coptic.²³¹ From 296 C.E.²³² Egypt was provided with a three-part currency: golden coins (aurei, or solidi - solidus:²³³ standard gold coin), silver coins (argentei), and three denominations of billon coins (small amount of silver on a base of bronze).²³⁴ It should be noted that the minting of silver soon ceased, but gold and billon coinage continued. At any

²²¹ Till, Koptische Grammatik, 240.

²²² Walter C. Till, 'Beiträge zu W.E. Crum, Coptic dictionary', BSAC XVII (1943), 205.

²²³ Kahle, Bala'izah I, 151-152.

²²⁴ Kahle, Bala'izah I, 151.

²²⁵ Crum, Dict., 261.

²²⁶ Crum, Dict., 392.

W.E. Crum, 'An Egyptian Text in Greek Characters', JEA 28 (1942), 20, note 5.

²²⁸ Sethe, ÄZ LXIV, 65.

²²⁹ Kahle, Bala'izah I, 122; Crum, Dict., 258a.

²³⁰ Liddell & Scott, Greek-English Lexicon, 752.

²³¹ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 569-574.

From Augustus to Diocletian, Egypt was an isolated currency zone, supplied by the mint in Alexandria with a billon coinage unique to the province. The monetary unit was the drachma, in official reckoning equated to the sestertius, with the tetradrachm, four-drachma piece, equated to the denarius.

²³³ The solidus weighed about 5.45 gram; in the period of Constantine it was reduced to about 4.5 gram.

²³⁴ Bagnall, Egypt in Late Antiquity, 330.

time, golden coins, which were effectively pure, could be purchased openly for billon coins.²³⁵

TEYNOY SF, **†NOY** SAA²BF, 'now'.²³⁶ It should be noted that $\mathbf{EY} = \mathbf{E}$ and $\mathbf{OY} = \mathbf{E}$; this is only common at Thebes.²³⁷

ΟΥΝ: This Greek word, ου°ν, has many meanings: (a) 'really', (b) to continue a narrative: 'so', 'then' (c) in inferences: 'then', 'therefore' 238 – this last meaning 'always' in Coptic. In Coptic it had two ways of writing, **ON** and **OYN**. 239

EKAXEI2: EKA=EKNA, the particle of the second future. The 'n' is sometimes omitted in the second future tense, E.g. EIA for EINA, EKA for EKNA, etc... The N is also omitted in the second perfect, the past relative and the first perfect negative. 242

XEI2: The meaning of **XEI2** is simply equal to **XI.** It is common to add the letter **2** to a word, ²⁴³ such as: **2**APHY (= APHY), 'perhaps'; **O**YW**2** (= **O**YW), 'news', ²⁴⁴ and to verbal roots, such as: ϕ WN**2**, ψ WK. ²⁴⁵

NEI2{2} λ I: NEI is a demonstrative pronoun²⁴⁶. NEI AF, N λ I BS, but $\epsilon = \lambda$ in many cases in Sahidic, due to Achmimic, sub-Achmimic or Fayoumic influence.²⁴⁷

Cal = C2al A surprising number of examples can be cited from non-literary texts where 2 is omitted after C in C2al.²⁴⁸ it can be found 2=

²³⁵ Bagnall, Egypt in Late Antiquity, 330.

²³⁶ Crum, Dict., 485a.

²³⁷ Kahle, Bala'izah I, 73-74.

²³⁸ Liddell & Scott, Greek-English Lexicon, 1271-72.

²³⁹ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 595.

²⁴⁰ Till, Koptische Grammatik, 240.

²⁴¹ Kahle, Bala'izah I, 151.

²⁴² Kahle, Bala'izah I, 158.

²⁴³ Kahle, Bala'izah I, 143.

²⁴⁴ W.H. Worrell, Coptic Sounds (Michigan, 1934), 109.

²⁴⁵ Crum, Dict., 632a.

²⁴⁶ Layton, A Coptic Grammar, 48.

²⁴⁷ Kahle, Bala'izah I, p. 58.

This phenomenon also occurs with the word **CHIME**: **H** is frequently omitted in this word (Crum, *Dict.*, 385); in Achmimic, Subachmimic, Fayoumic, Sahidic manuscripts and in Old Coptic hime is often found for chime (Kahle, *Bala'izah* I,128).

C2 in non-literary texts as well; on the other hand 221 for C221 can be found.249

The irregular omission, addition or metathesis of the letter **2** (in early manuscripts written S, derived from hieroglyphic h)²⁵⁰ to a greater or lesser extent characterizes most of the early Coptic manuscripts, and the final standardization of the correct use of this letter can hardly have taken place long before the early years of the fourth century C.E.²⁵¹

The main reason for this is probably the fact that the letter was verbally weak and perhaps in some districts - maybe in Middle Egypt and perhaps further south²⁵² - was hardly or irregularly pronounced. On the other hand, it ought to be borne in mind that when Coptic was first used by Christians, the use of additional Demotic letters was disputed at least in some circles.²⁵³

The well-known Cockney habit of omitting or improperly inserting the letter 'H' in English is due to a natural absence of the 'H' and an effort to correct the defect, resulting in overcorrection. Weakness or absence of the 'H' is undoubtedly a general tendency, not only in Sahidic, but also in other dialects. The misusage of the '2' in Coptic should be ascribed to the weakness of the '2', not to its redundancy in the spoken language.²⁵⁴

The question must have been raised whether, instead of employing the Demotic letter **2**, the 'spiritus asper' used in Greek manuscripts should be taken over. This could then be omitted quite regularly on the analogy of those Greek manuscripts which were written without accents.²⁵⁵

Probably the earliest examples of Coptic used by Christians are written without any of the Demotic letters and while ω is represented by c, φ by B and Δ by Δ the Δ was naturally omitted altogether.

²⁴⁹ Kahle, Bala'izah I, 128.

²⁵⁰ Crum, Dict., 631a.

²⁵¹ Kahle, Bala'izah I, 139.

W.E. Crum, 'Some Further Meletian Documents', JEA 13 (1927), 21.

²⁵³ Kahle, Bala'izah I, 139.

²⁵⁴ Worrell, Coptic Sounds, 109-110.

²⁵⁵ Kahle, Bala'izah I, 139.

²⁵⁶ Kahle, Bala'izah I, 140.

ANEIB: ANEI, (**ANI.**, **ANI =**) is an imperative verb from the infinitive **EINE.**²⁵⁷ And **EI = I: A** considerable number of early Sahidic texts write frequently **EI** for normal Sahidic **I.** This spelling is probably due to Subachmimic influence.²⁵⁸ It should also be noted that in a number of early Sahidic manuscripts we frequently find **I** for **EI**, and in non-literary texts this occurs in all dialects.²⁵⁹

 $\mathbf{B} = \mathbf{q}$: This peculiarity is extremely common in Coptic texts.²⁶⁰ W.E. Crum mentioned about \mathbf{q} : 'It is frequently replaced by \mathbf{B} '.²⁶¹ This occurs as below:

- a) **B** for **q** in suffixes, E.g. **ANEI** / **B**, and **TNOO** / **B** (in the third line).
- b) **B** for **q** in verbal prefixes, E.g. Mape /= B, verbal prefixe of the optative. ²⁶²
- c) **B** for **Q** in the possessive adjective $\Pi \in B^-$, $\Pi \in B^-$, $N \in B^-$.

πολεότη εβολ: When the verb πολεό takes prepositions, the meaning changes a little, such as with εβολ SB 'reach conclusion, make an end'. ²⁶⁴

L.3

Eboy ei ve ekymuoveqt meåsoamb an thooar nyi eboy mu udme ethysen neicsyi nyk

ει Δε: ει is a Greek conjunction which means 'if' and it used to come with another Greek conjunction, δε. ²⁶⁵ This conjunction is equal to the Coptic conjunction ειωλν.

πεγ20γωΒ: **πεγ**, possessive article. The article expresses a general, logically ambiguous relationship (related to, belonging to), exactly like the mark of relationship N^- , and the possessive article consists of the definite article followed by personal intermediates.²⁶⁶

²⁵⁷ Till, Koptische Grammatik Saidischer Dialekt, 151.

²⁵⁸ Kahle, Bala'izah I, 78.

²⁵⁹ Kahle, Bala'izah I, 79-80.

²⁶⁰ Kahle, Bala'izah I, 136.

²⁶¹ Crum, Dict., 619.

²⁶² U.-K. Plisch, Einführung in die Koptische Sprache (Sahidischer Dialekt) (Wiesbaden, 1999) 109.

²⁶³ Kahle, Bala'izah I, 137.

²⁶⁴ Crum, Dict., 262a.

²⁶⁵ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 227.

²⁶⁶ Layton, A Coptic Grammar, 46.

20YWB: Old writing for **2WB**, which means 'matter, thing, work, event'. 267 Sometimes **OYW**= **W**. 268

ETNAZEN: ETNA, the relative particle of the future. When the relative pronoun is the subject of a relative clause, no further pronominal subject element is required.²⁶⁹

Then, the scribe added $2^{,270}$ $\in \mathbb{N}$ one of the forms of the verb $\in \mathbb{N}$ \in , which means, 'to bring'. 271

L.4

ανοκ εζεια πολδογ νπρ αμέλει ογν f

E2EIA: The scribe added **2E**.²⁷² As was said before, **EIA** = **EINA**, the particle of the future II.²⁷³ **N** is omitted in certain verbal prefixes: $†\mathbf{A}^- = †\mathbf{N}\mathbf{A}$, $\mathbf{EIA}^- = \mathbf{EINA}^-$, $\mathbf{ETA}^- = \mathbf{ETNA}^-$, $\mathbf{TA}^- = \mathbf{NTA}^-$, etc ...²⁷⁴

NTP SAA², MTEP-B, NTEP-SBF, TP-, TEP-SAF, MTEA-, TEA-, MBEA-F, prefix of the negative imperative.²⁷⁵ The negative imperative is formed by the prefix MTP- (or MTWP ϵ -) + infinitive.²⁷⁶

AMEAEI: The Greek word αμελει properly is the imperative of Γαμελέω, meaning 'never mind, do not trouble yourself, have no care for, be neglectful of'.²⁷⁷ This verb has several forms in Coptic texts such as AMEI, AMEAE, AMEAEI, AMEAEI, AMEAEI is a common expression in Coptic letters and in the Coptic language in general.²⁷⁹

²⁶⁷ Crum, Dict., 653a.

²⁶⁸ Kahle, Bala'izah I, 91.

²⁶⁹ Lambdin, Introduction to Sahidic Coptic, 76.

²⁷⁰ Kahle, Bala'izah I, 143.

²⁷¹ Lambdin, Introduction to Sahidic Coptic, 67.

²⁷² Kahle, Bala'izah I, p. 143.

²⁷³ Till, Koptische Grammatik, Saidischer Dialekt, 240.

²⁷⁴ Kahle, Bala'izah I, p. 105.

²⁷⁵ Crum, Dict., 178b.

²⁷⁶ Layton, A Coptic Grammar, 194.

²⁷⁷ Liddell & Scott, Greek-English Lexicon, 80.

²⁷⁸ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texten, 36.

²⁷⁹ Scheuke, 'Zwei Koptische Geschäftsbriefe', JJP XXX (2000), 153-54.

It should be noted that Greek verbs occur frequently in Coptic texts. These have a single fixed infinitive form resembling the Greek imperative and are inflected like any other Coptic verb.²⁸⁰

The verso:

 \mathbf{f} επιδ(ος) Απολ \mathbf{X} λωτι πρωτοκ(ωμητη) Αφροδ(ιη ς) π(αρα)

The Coptic form of the address is: Taac n-N.N. 2ITN N.N.²⁸¹ The handwriting of the address is quite similar to that of the recto. It can be concluded that the same hand wrote the recto (Coptic) and the verso (Greek). There are many examples for this phenomenon, the body of the letter in Coptic and the address in Greek.²⁸² Moreover, Egypt had at least three languages in wide use in the fourth century C.E.: Egyptian (Coptic), Greek, and Latin. Given the thousands of published papyri and a society with more than one language in common use, the documents are less forthcoming with information about the relationship between these languages than might be expected.²⁸³ In a society with three languages in use, and two of them of daily importance to large numbers, one might expect to find translating, interpreting, and quoting to be important activities.²⁸⁴

The address is completely in Greek.²⁸⁵ Apparently the author was used to write Greek addresses or the carrier of the letter was used to reading them. It should be noted that Egypt at the time of this text was a bilingual society, Coptic as well as Greek.²⁸⁶ The Copts mostly used Greek formulas, even though the body of documents was written completely in Coptic.²⁸⁷ Therefore, it seems very natural to assume that the writer of the text was not Greek speaking but rather a native speaker of Coptic. In the case of private letters, the sender, the recipient, the place, the time and the culture at this time should be considered, and the

²⁸⁰ Lambdin, Introduction to Sahidic Coptic, 73.

²⁸¹ Worrell, Coptic texts in the University of Michigan collection, 186.

²⁸² H. Satzinger & P.J.Sijpesteijn, 'Zwei Koptische Papyri aus der Papyrussammlung der Princeton University', Enchoria 16 (1988), 50.

²⁸³ Bagnall, Egypt in Late Antiquity, 231.

²⁸⁴ Bagnall, Egypt in Late Antiquity, 233.

²⁸⁵ I am grateful to Dr. Nico Kruit of the Papyrological Institute in Leiden for helping me in reading this line.

²⁸⁶ L.S.B. MacCoull, 'The Coptic Archive of Dioscorus of Aphrodito', CdE 56 (1981), 186.

²⁸⁷ J. Doresse, 'Cryptography', Copt. Ency. VIII, 66.

situation of the letter. Therefore, it can be pointed out that the Greek address at this time was a familiar formula. The same occurred in the centuries after the Arabic conquest; the body of the letter was written in Coptic and the address in Arabic, simply because Arabic was the well-known culture at this time and the Arabic formulas were the familiar formulas.²⁸⁸

Due to the Greek archive of Dioscorus of Aphrodito, the address of this letter was very familiar, it was found many times such as:

- Απολλωτι πρωτο[κω]μ(ητη).289
-]τ[0]ις εύδοκιμωτ(ατοις) Αιοσκ[ορ]ω (και) Απολλω[τ]ι πρωτοκωμ(ηταις)]μενας. 290
- $[A\pi]$ ολλωτι πρωτοκωμ(ητη) [A]φροδ(ιτης) π(αρα) [A] Ιωαννου. [A]
- Απολλωτι πρωτοκωμ(ητη) π(αρα) Ιωαννου.292
- $\epsilon\pi\delta(o\varsigma)$ τω[α]δελφω Απολλωτι πρωτ[ο]κ[ω]μ(ητη) π(αρα) ψαιον ν[ουμερ(αριον)]. 293
- [κ]ερ[α]λωυς επτισκο[που] τω α)δελφω Απολλωτι πρωτοκ(ωμητη) απο κωμης Αφροδιτης.²⁹⁴

At this point it should be mentioned that the relationship between Greek and Coptic within Egyptian Christianity is a complex matter. However, it has become clear that Coptic contains a large amount of Greek vocabulary.²⁹⁵

Απολλωτι: This is one of the Greek names, which means 'the head of the village'. It came into Coptic (aπολω),²⁹⁶ and sometimes it was transferred

²⁸⁸ W.E. Crum, Catalogue of the Coptic Manuscripts in the collection of the John Rylands Library, 176.

²⁸⁹ P. Cairo Masp. 1. 67055 Vo; P. Cairo Masp. 2. 67203 Vo; P. Lond. 5. 1684 Vo 7.

²⁹⁰ P. Cairo Masp. 1. 67060 Vo.

²⁹¹ P. Cairo Masp. 1. 67073 Vo.

²⁹² P. Cairo Masp. 2. 67292 Vo.

²⁹³ P. Cairo Masp. 3. 67323 Vo.

²⁹⁴ P. Cairo Masp. 3. 67326, 5.

²⁹⁵ Bagnall, Egypt in Late Antiquity, 253.

²⁹⁶ Heuser, Die Personennamen der Kopten, 78.

within Coptic to **λπο**,²⁹⁷ **λπολλοc**,²⁹⁸ **λπλω**.²⁹⁹ Apollos, protokometes of Aphrodito, became a monk in C.E. 538 and founded his own monastery of the Holy Christ (later popularly referred to by his own name), just outside Aphrodito, bearing the apostles of Pharoou.³⁰⁰

'X' (the sign is also found in Coptic addresses), stands as an ornament in the space in the middle where the tape crossed,³⁰¹ and seems intended merely to fill up the space to be occupied by cord and seal.³⁰² This sign is found in another papyrus from the same archive of Dioscorus.³⁰³ Sometimes the scribe put other signs like:

 $(\mathbf{2} \quad \mathbf{2})$. On the other hand, sometimes simply a small place is left open.³⁰⁴

πρωτοκ(ωμητη): A Greek word used as a title for the head of the village.³⁰⁵ This word is also used in Coptic πρωτοκωμητογ or πρωτωκωμητογ, abbreviated πρωτοκ or πρωτε.³⁰⁶

Aφροδιης: Aphrodito (former spelled Aphrodite). This is a village on the eastern bank of the Nile, nowadays belonging to Timā (Sohag). In the middle of the Roman Empire period and even in the Byzantine period and at the beginning of the Arab era, it was the capital of a Nome (the tenth in Upper Egypt) where the goddess W3dt (the uraeus) was worshipped in the pharaonic period. She was identified as the goddess Hathor, the Egyptian counterpart of Aphrodite in the Ptolemaic period, when, judging from the mass of papyri

²⁹⁷ Heuser, Die Personennamen der Kopten, 96.

²⁹⁸ Heuser, Die Personennamen der Kopten, 86.

²⁹⁹ Heuser, Die Personennamen der Kopten, 87.

³⁰⁰ MacCoull, Enchoria 18, 24.

³⁰¹ Worrell, Coptic Texts in the University of Michigan collection, 177.

³⁰² H.I. Bell, Greek Papyri in the British Museum V (Oxford, 1917), 78.

³⁰³ MacCoull, Enchoria 18, 23.

³⁰⁴ Crum, Catalogue of the Coptic Manuscripts in the collection of the John Rylands Library, 133.

³⁰⁵ Preisigke, Wörterbuch der griechischen Papyrusurkunden, 432.

³⁰⁶ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 703.

³⁰⁷ MacCoull, CdE 56, 185.

عبد الحليم نور الدين، مواقع ومتاحف الاثار المصرية، (القاهرة، 2001)، 196.

عبد الحليم نور الدين، مواقع الاثار اليونانية الرومانية في مصر، (القاهرة، 2001)، 167.

discovered there,³¹⁰ Aphrodito was a very important city. In the sixth century C.E. this Nome was swallowed up into the Nome of the right bank, which had as its capital Antaeopolis (the present Qāw al-Kabīr).³¹¹ Perhaps Aphrodito is the best-attested community of the fifth to seventh centuries C.E.³¹²

One must take care not to confuse this Aphrodito with the five or the six other cities in Egypt that bear the same name. The large number of religious buildings proves that Christianity was important in this village;³¹³ it is clear that the most important institution was the church.³¹⁴ It is known that in the village and its surroundings there were many churches and monasteries. It is sometimes impossible to distinguish one from another, because each is called simply topoc. There are more than thirty churches, and an even larger number of monasteries.³¹⁵ Around Aphrodito itself are the well-documented monastic sites of Bawit, Der Bala'izah, and Wadi Sarga.³¹⁶

About the name of Kom Ichkâw, one can say that the meaning of this name is equal to $K\dot{\omega}\mu\eta$ (= Kôm = 'a village', Greek word) $W3\underline{d}t$ - $\underline{d}w$ -k3y. The two hieroglyphic words, $W3\underline{d}t$, the name of the local goddess, and $\underline{d}w$, which means 'mountain' were similar in pronunciation. The hieroglyphic k3y, which means 'high', together with the other two words, was amalgamated and became Ichâw.³¹⁷ About the origin of the name there is another version which says that its name in Egyptian, (T) $\mathbf{x}\kappa\omega\mathbf{o}\gamma$, coming apparently from $\mathbf{x}\kappa\mathbf{o}$ 'to sell' which means 'Emporium', the area market for the strategically located Antaeopolite Nome.³¹⁸

³¹⁰ It was the discovery of a quantity of papyri relating to the village that allowed scholars to form some idea of the implanting of Christianity in this region, a discovery that took place at the end of the nineteenth century C.E. and was further investigated at the beginning of the twentieth century C.E. This discovery has provided a better knowledge of the economic and social role that the Christians and their clergy were able to play before the Arab conquest of Egypt. But it should be mentioned that the information about the arrival and expansion of Christianity in this village is still lacking.

³¹¹ R.-G. Coquin, 'Aphrodito', Copt. Ency. 1, 153.

³¹² R. Alston, The city in Roman and Byzantine Egypt (London, 2002), 296.

³¹³ Coquin, Copt. Ency. 1, 154.

³¹⁴ R. Alston, The city in Roman and Byzantine Egypt, 316.

³¹⁵ Coquin, Copt. Ency. 1, 153.

³¹⁶ MacCoull, Dioscorus of Aphrodito, 6.

³¹⁷ H. Messiha, 'Fasc. 1 Fragments of Coptic and Greek Papyri from Kom Ichkaw', Supplément *ASAE* 29 (1983), 4.

³¹⁸ MacCoull, Dioscorus of Aphrodito, 6.

Finally, the letter is clearly addressed to Apollos, protokometes (the head of the village) of Aphrodito, and the writer's name is not preserved in the body of the letter. Therefore the letter is of interest in forming part of the Coptic archive of Dioscorus of Aphrodito. It will be useful for compiling a history of the monastery of Apa Apollos and assessing its social role in the sixth century C.E. Christian Egyptian culture.

Chapter III

Three fragments (A contract and two private letters)



(I) Papyrus 3418

(Plate VII)

Manuscript No. 3418, Coptic Museum, Old Cairo, Egypt

Material Papyrus (its colour is dark yellow and it has some small holes in its

edges)

Dialect Sahidic

Dimensions $8.7 \times 5.6 \text{ cm}.$

Provenance Unknown. The Museum purchased it from the dealer al-Sheikh

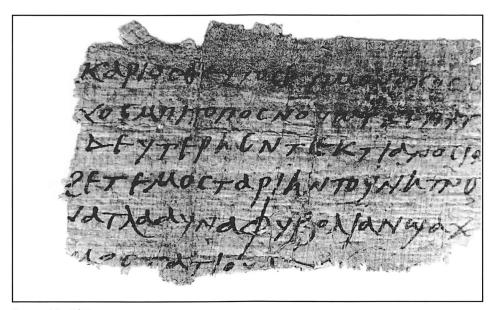
Mahmoud Ali from Al-Bahnasa, on 3/2/1935.

Date 8th-9th century C.E. No date is mentioned in the text, but the 8th-9th

century can be suggested because of the palaeography of its script³¹⁹

Script (its colour is dark yellow and it has some small holes in its edges)

Contents Contract



Papyrus No. 3418

Text

Recto

- 1) ΠΜΑ]ΚΑΡΙΟΌ ΘΕΥΤΟΘΕ ΠΜΟΝΟΧΟΌ Μ [
- 2) ΠΜΟΝΟ]ΧΟϹ ΜΠΙΤΟΠΟϹ ΝΟΥϢΤ ϪϾ ΠΙΤ. [
- 3)]Δεγτερης Ντεκιανός Ια
- 4) ΤΙΟΝ] 2 ΕΤΕΜΟΣ ΤΑΡΪ ΗΝΤΟΥ ΝΗΤΝ δ[ΕΠΗ
- 5) ΝΑΤλΑΑΥ ΝΑΦΥΒΟλΙΑ ΝϢΑ.Χ.Ε[
- 6) ΤΙΟ Ν2ΕΤΙ]ΜΟΣ ΤΑΤΙ ΟΥ[λΚΟΤΟΙ

Translation

- 1) The] blessed Theutose the monk ($\mu o \nu \alpha \chi \dot{o} \varsigma$) of [
- 2) the] monk (μ οναχὸς) of the same monastery (τ οπὸς) saying:[
- 3) the] second (δεὐτερος) indiktion year (ινδικτιών) 11 [
- 4) I am] ready to bring him to you quickly [
- 5)] without any objection of word [
- 6) I am] ready, to give soldi [

Commentary

This is a part of a contract. It is not certain of what the contract is speaking; it may be a contract for money. In this small part of the contract, some well-known expressions and formulas of Coptic contracts are used.

L. 1

πμα]καρίος θεύτοςε πμονοχός μ[

The first line is the beginning of the contract. Coptic contracts begin with the names of the owners of these contracts.³²⁰ Sometimes they begin with other (beginning) expressions such as: 2ΜΠΡΑΝ ΜΠΝΟΥΤΕ ΝϢΟΡΠ,³²¹ or 2Μ ΠΟΥϢϢ ΜΠΝΟΥΤΕ,³²² followed by the names.

³²⁰ Till, Die Koptischen Rechtsurkunden der Papyrussammlung, 60-70.

³²¹ Crum, Catalogue of the Coptic Manuscripts in the collection of the John Rylands library, 73.

³²² Till, Die Koptischen Rechtsurkunden der Papyrussammlung, 141.

Makapioc: μακόριος is a Greek adjective which means 'happy'.³²³ In Coptic it means 'late,³²⁴ blessed,³²⁵ sacred'.³²⁶ It is used to be abbreviated to Ma/,³²⁷ Mak/,³²⁸ Makap/.³²⁹ It has some different ways of writing and abbreviations in Coptic texts.³³⁰ It is also used as a proper name.³³¹ Makapioc became a very well-known name for patriarchs such as: Macarius I,³³² Macarius III³³³ and Macarius III,³³⁴ and for saints such as: saint Macarius,³³⁵ Macarius Alexandrinus,³³⁶ Macarius the Egyptian³³⁷ and Macarius of Tkow.³³⁸

πμακαριος Θεγτος: This should be the father's name of the owner of this contract, since the Coptic contracts begin with the first name, and then the second name (father's name) is written. Therefore, this line should be like the following:

- + anok (first name) $\pi \omega \in M$ $\pi Makapioc \Theta \in \Upsilon TOCE$.
- + I (first name) the son of the late Theutose. Such as:
- + ΑΝΟΚ ΠΕΝΕΥ200Ρ ΠϢΕ ΝΒΙΚΤϢΡ ΠϢΕ ΝΟΟΥ CANNA.339

³²³ Liddell & Scott, Greek-English Lexicon, 1073.

³²⁴ Clackson, Coptic and Greek texts, 78.

³²⁵ Y. 'abd Al-Masih, 'Doxologies in the Coptic Church', BSAC VIII (1942), 46.

³²⁶ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 491.

³²⁷ Till, Die Koptischen Rechtsurkunden der Papyrussammlung, 79.

³²⁸ Crum & Steindorff, Koptische Rechtsurkunden des Achten Jahrhunderts aus Djeme (Theben), 167 (pap. 53).

³²⁹ Till, Datierung und Prosopographie der Koptischen Urkunden aus Theben, 28.

³³⁰ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 491.

³³¹ Heuser, Die Personennamen der Kopten, 12.

³³² S.Y. Labib, 'Macarius I', Copt. Ency. V, 1487.

³³³ Labib, 'Macarius II', Copt. Ency. V, 1487-1488.

³³⁴ M.Shoucri, 'Macarius III', Copt. Ency. V, 1488-1489.

³³⁵ T. Orlandi, 'Macarius, saint', Copt. Ency. V, 1489.

³³⁶ A.Guillaumont, 'Macarius Alexandrinus, saint', Copt. Ency. V, 1489-1490.

³³⁷ Guillaumont, Copt. Ency. V, 1491-92.

³³⁸ D.W. Johnson, 'Macarius of Tkow', Copt. Ency. V, 1492-1494.

³³⁹ Till, Datierung und Prosopographie der Koptischen Urkunden aus Theben, 42.

ΘΕΥΤΟCE: ΘΕΟΔΟC, Coptic proper name.³⁴⁰ It has many writings such as: **ΘΕΟΔΟCIOC**,³⁴¹ **ΘΕΥΔΟCIOC**,³⁴² **ΘΕΘΕΟΔΟCIA** (female name),³⁴⁵ and **ΘΕΥΤWCI**.³⁴⁶ It should be noted that $\mathbf{T} = \mathbf{\Delta}$ frequently in Greek words.³⁴⁷

monoxoc: μοναχός, a Greek word³⁴⁸ which means 'monk'.³⁴⁹ It has many ways of writing and abbreviations in Coptic texts.³⁵⁰ After that the name of the monastery or place where this monk lived should be written.

L. 2

ΠΜΟΝΟ]ΧΟΣ ΜΠΙΤΟΠΟΣ ΝΟΥϢΤ ΤΕ ΠΙΤ.[

ΤΟΠΟC: τὸπος, which means 'place, region, position'.³⁵¹ In Coptic texts it sometimes means 'monastery,³⁵² shrine,³⁵³ church'.³⁵⁴ This means it is sometimes impossible to distinguish one church from another in the same place in Coptic texts, because each is simply called **ΤΟΠΟC**. L. Antonini, P. Barison and A. Calderini, in their Dizionario (1935-1987), enumerated more than thirty churches and an even larger number of monasteries, without counting the vague references to **ΤΟΠΟC**.³⁵⁵

³⁴⁰ W. Brunsch, 'Index zu HEUSERs 'Personennamen der Kopten', Enchoria 12 (1984), 126; H. Satzinger, Koptische Urkunden III (Berlin, 1967), 346.

³⁴¹ W.E. Crum, 'Koptische Zünfte und das Pfeffermonopol', ZÄS 60 (1925), 108.

³⁴² W.E. Crum, Coptic Ostraca (London, 1902), 74, pap. 444.

³⁴³ Crum, Coptic Ostraca, 74, pap. 450.

³⁴⁴ Till, Die Koptischen Rechtsurkunden, 120.

³⁴⁵ Brunsch, Enchoria 12, 126.

³⁴⁶ Crum, Coptic manuscripts brought from the Fayyum, 78 (pap. Bodleian).

³⁴⁷ Kahle, Bala'izah I, p. 95.

³⁴⁸ Liddell & Scott, Greek-English Lexicon, 1143.

Someone who lives apart from the world in an all-male community, devoting himself to prayer, contemplation, and the performance of religious duties. He may prefer to live as a hermit, dwelling alone and meeting other members of his community only occasionally, in church and at mealtime in the monastery refectory. A cenobitic monk, on the other hand, lives in a cloistered community and follows a strictly organized pattern of daily life. For the main aspects of monastic life, and a monk's daily life, see: Archbishop Basilios, 'Monk', Copt. Ency. V, 1667-1668.

³⁵⁰ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 531.

³⁵¹ Liddell & Scott, Greek-English Lexicon, 1806.

³⁵² M. de Fenoyl, 'Une Inscription Funéraire Bilingue', BSAC XVII (1963-1964), 60-61.

³⁵³ J. Drescher, 'Apa Claudius and the thieves', BSAC VIII (1942), 70.

³⁵⁴ Coquin, 'Aphrodito', Copt. Ency. I, 153.

³⁵⁵ Coquin, 'Aphrodito', Copt. Ency. I, 153.

 $\mathbf{x}\mathbf{\epsilon}$: The $\mathbf{\epsilon}$ of $\mathbf{x}\mathbf{\epsilon}$ is often omitted when it is followed by a verbal prefix beginning with a vowel, especially in Achmimic and in non-literary texts of the late period in Sahidic. Sometimes, the final $\mathbf{\epsilon}$ is omitted at the end of the words due to Sahidic influence.

епітн: επειδή, Greek conjunction 'after, that, when, since'.³⁵⁸ In Coptic it has many ways of writing and it is used for introducing the real contents of a document.³⁵⁹

L. 3

]Δεγτέρης ντεκιάνος آλ

It appears that this is the date of signing the contract. **Leytephc** ($\delta\epsilon \upsilon$ $\tau\epsilon\rho\sigma\varsigma$)³⁶⁰ is a Greek word which means 'the second' and occurs in many forms in Coptic texts.³⁶¹

NTEKTIANOC ($\iota\nu\delta\iota\kappa\tau\iota\omega$): a Greek word, having many writings and abbreviations in Coptic.³⁶² The meaning is equal to the meaning of the Coptic word $ce\pi$, which means 'year in dating events, documents'.³⁶³

The Indiction year

In the Byzantine period a system appeared for referring to crops, taxes and years by numbered indictions. It was a system of indictions occurring in fifteen-year cycles and related to taxation.³⁶⁴

For at least 15 years, namely between 297 and 312 C.E., the Roman government issued tax-declarations annually, calling them epigraphai or indictions. These declarations were devided into five-year cycles, of which at least three occurred. In 312 the use of a regular fifteen-year cycle began, and this cycle

³⁵⁶ Kahle, Bala'izah I, 179.

³⁵⁷ Kahle, Bala'izah I, 66.

³⁵⁸ Liddell & Scott, Greek-English Lexicon, 613.

³⁵⁹ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 275.

³⁶⁰ Liddell & Scott, Greek-English Lexicon, 381.

³⁶¹ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 167.

³⁶² Förster, Wörterbuch der griechischen Wörter in den Koptischen, 347

³⁶³ Crum, Dict., 348a.

³⁶⁴ R.S. Bagnall & K.A. Worp, The Chronological systems of Byzantine Egypt (Zutphen, 1978), 1.

length was/is used ever after. The indiction year began at a variable time in early to mid summer, declared each year by the government after the harvest. The crops that had just been harvested (at that moment) was nevertheless counted as a part of the indiction beginning after the harvest, perhaps because the taxes were collected in the new indiction.³⁶⁵

It should be noted that the cycle of 15 years for numbered indictions was first introduced in early 314 and at the time of its introduction the system was applied comprehensively to include the preceding year.³⁶⁶ Maybe in the years after 350, the indiction started to be used more generally as dating.³⁶⁷

Egypt had a different indiction, which is due to the unusual chronology of its agricultural cycle, a cycle that depended principally not on the weather in Egypt but on the behaviour of the Nile. It is because of this fact that we have to interpret the 'Nile-indiction'.³⁶⁸

The indiction year started at a date which was changed, or at least changeable each year; in other words, the Egyptian indiction in contrast to the Constantinopolitan was a moveable indiction.³⁶⁹

The indiction system was used as an instrument of fiscal administration and this remained its primary function. The persons primarily interested in the system were financial officials of the government.³⁷⁰

Among the means of dating documents in Byzantine Egypt, is the use of an era calculated with year 1 = 284/5. This is the first year of the reign of the emperor Diocletian. This era is sometimes specifically identified in the texts, i.e. 'year xx of (or from) Diocletian' (it is occasionally simply given as 'year xx'). Later one may find the era called 'from the martyrs'. It is the universal statement of handbooks and manuals that a year of this era coincided with the Egyptian civil year, *i.e.*, began on Thot 1. Since the use of the era was highly specialized, it seems worthwhile to give a table of the instances of its use known to us and to discuss briefly the indictions, which can be derived from it.³⁷¹

³⁶⁵ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 1.

³⁶⁶ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 6.

³⁶⁷ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 21.

³⁶⁸ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 27.

³⁶⁹ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 17.

³⁷⁰ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 17.

³⁷¹ Bagnall & Worp, The Chronological systems of Byzantine Egypt, 43.

L. 4

τιο η ζετέμος ταρί η πτος νητή δίεπη

HNTO4: Strange writing for 3rd masc. sing. NTO4.³⁷²

L. 5

ΝΑΤλΑΑΥ ΝΑΜΦΥΒΟλΙΑ ΝϢΑΧΕ[

NATAAY NAMΦYBOλIA: This is one of the most familiar expressions in Coptic contracts.³⁷³ It always comes in complete form such as:

ΝΑΤΗΑΠ ΝΑΤΝΟΜΟΟ ΝΑΤλΑΑΥ ΝΑΜΦΒΟλΙΑ.

(without judgement, without law, and without any objection).374

Sometimes another expression is used with the same meaning:

NATAAY NANTIAOΓIA 'without any objection'.³⁷⁵ Sometimes NATAMΦΙΒΟλΙΑ is translated as 'without disagreement'.³⁷⁶

λλλΥ: Indefinite pronoun which means 'anyone, anything', like **OYON**. These are used most frequently in negative contexts as 'no one, nothing'.³⁷⁷

L. 6

ΤΙΟ ΝΖΕΤΙ]ΜΟΟ ΤΑΤΙ ΟΥ[λΚΟΤΟΙ

TIO NZETIMOC TATI: This is a very well-known expression in contract formulas,³⁷⁸ meaning 'I am ready to give', after which should be mentioned to whom and the price or thing of this contract.³⁷⁹ Sometimes the date of the contract is mentioned, such as:

ΤΙΟ Ν2ΕΤΟΙΜΟΣ ΤΑΤΑΑΥ ΝΗΤΝ ΝΕΠΗΠ

'I am ready to give them to you in the month of Epip'.380

³⁷² Layton, A Coptic Grammar, 65.

³⁷³ Till, Die Koptischen Rechtsurkunden, 30-60.

³⁷⁴ Clackson, Coptic and Greek texts, 66; Till, Die Koptischen Rechtsurkunden, 70.

³⁷⁵ E. Stefanski & M. Lichtheim, Coptic Ostraca from Medinet Habu (Chicago, 1952), plate 56.

³⁷⁶ Worrell, Coptic Texts in the University of Michigan collection, 209-210.

³⁷⁷ Lambdin, Introduction to Sahidic Coptic, 62.

³⁷⁸ Till, Die Koptischen Rechtsurkunden, 90.

³⁷⁹ Clackson, Coptic and Greek texts, 213.

³⁸⁰ Till, Die Koptischen Rechtsurkunden, 90.

ΟΥλΚΟΤCI: A Roman coin which has many forms in Coptic.³⁸¹ From 296 C.E. onwards, Egypt was provided with a three-part currency: golden coins (aurei, or solidi: 'solidus: a standard golden coin'³⁸²), silver coins (argentei), and three denominations of billon coins (a small amount of silver on a base of bronze).³⁸³ It should be noted that the minting of silver soon ceased, but golden and billon coinage continued. At any time, golden coins, which were effectively pure, could be purchased openly for billon coinage.³⁸⁴

³⁸¹ Förster, Wörterbuch der griechischen Wörter in den Koptischen, 569-574.

³⁸² A solidus weighed about 5.45 gram; in the period of Constantine it was reduced to about 4.5 gram.

³⁸³ Bagnall, Egypt in Late Antiquity, 330.

³⁸⁴ Bagnall, Egypt in Late Antiquity, 330.

(II) Papyrus 2677

(Plate VIII)

Manuscript No. 2677, Coptic Museum, Old Cairo, Egypt

Material Papyrus; its colour is light yellow, it has no holes but it lost a big

part from the right and left side

Dialect Sahidic with some incorrect spellings and Fayoumic influences

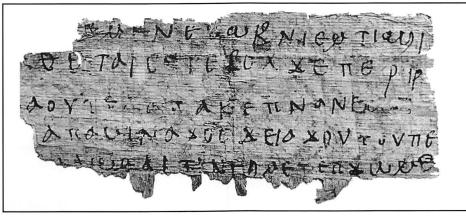
Dimensions 13.6 x 5.2 cm. The papyrus is in very bad condition. 385

Provenance Unknown

Date From the palaeography, it can be dated to the 8th –9th century³⁸⁶

Script Per folio recto 5

Content Letter



Papyrus No. 2677

Most of the fragments in museums in general and in the Coptic Museum in particular are preserved in a bad condition, because first of all, in the early finds the scholars did not take care of the Coptic papyri but they only cared for the Greek and Arabic papyri. Secondly, at the beginning of Coptic papyrology, the investigators and papyrolgists were interested in complete papyri and neglected the small fragments. Thirdly, the dealers sometimes divided the papyri to small pieces to get more money. Fourthly, in the Coptic Museum, most of the manuscripts were transferred from other places (such as the Egyptian Museum and ancient churches and monasteries), and the operation of this transference sometimes destroyed the papyri (manuscripts).

³⁸⁶ Stegemann, Koptische Paläographie, 11.

Text

Recto

- 1) \dagger 220] $\dot{\eta}$ MEN E2WB NIEM $\dot{\eta}$ TWI[NE E
- 2) ΚΑΤ]Α ΘΕ ΤΑΙCΕΤ ΕΒΟΛ ΧΕ ΠΕΡΙΡ[
- 3) ЈҚА ОҮЗЕЛАП АКЕПИА ИЕМАУ
- 4)]λπλ ΜΙΝλ ΧΟC ΧΕΙλ ΧΟΥΤΟΥ ΠΕ[
- ΣΙΜΑ ΑΙΤΙ ΝΕ2ΜΕΤ ΕΠΧωΜΕ [

Translation

Recto

- 1) Before] anything I greet [
- 2) as] I wrote outward saying: the pig (perir) [
- 3)] a vessel. You had mercy with them [
- 4)] Apa Mena said: I will send them [
- 5)] I gave money according to the book [

Commentary

This is a small fragment of a letter. It cannot be told exactly what the subject of this letter is, but it appears to be a money matter. Because of the fact that the document begins with one of the greeting formulas, it can be concluded that it is a letter. Some of the words are not clear because of the bad condition of the papyrus, such as TAICET, HEAAT, NEMAY.³⁸⁷ The dialect is not clear as well, but most of the letter is in Sahidic, and it has some Fayoumic influences such as CET, SOYT, and some incorrect spellings such as NIEM.

L. 1

220]H MEN E2CUB NIEM TICHINE E: This well-known greeting formula comes at the beginning of the letter. This formula was a familiar expression from the end of the 6^{th} until the 12^{th} century. The second secon

³⁸⁷ I am grateful to Dr. Ch. Hedrick for helping me to read these words by using infra-red.

³⁸⁸ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 84.

³⁸⁹ Biedenkopf-Ziehner, Untersuchungen zum Koptischen Briefformular, 87.

MEN: is a Greek particle μεν men:

E2WB = N2WB, **N** is frequently omitted, but much more common is its substitution by \mathbf{E} .³⁹⁰ It should be known also that commonly $\mathbf{2WB} = \mathbf{2WQ}$ in non-literary texts.³⁹¹

NIEM: The scribe made a mistake in this word, it should be NIM.³⁹² In Coptic texts there is no writing NIEM for NIM (there seems to be here!), but sometimes NEIM³⁹³ is used, because in a number of early Sahidic manuscripts we frequently find I for normal Sahidic EI. Also in non-literary texts we find the confusion of EI with I where normal Sahidic has I.³⁹⁴

In this expression some words are sometimes replaced by other words;

LE comes instead of MEN or NIM, like: 2LOH LE N2WB NIM TWINE EPOK, 'Before all things I greet you'.395

πωλχε comes instead of 2WB like: 2AΘH MEN M πωλχε †WINE, 'Before any words I greet'.396

This expression 2λθΗ ΜΕΝ Ν2WB NIM sometimes comes with another greeting word (προςκγνε): 2λθΗ ΜΕΝ Ν2WB † προςκγνε, 'Before everything I make obeisance'.³⁹⁷

L. 2

κατ]ά θε ταις εβολ χε περιρ[

TAICET: TA is the personal intermediate, suffixed to the conjunctive base N (var. N and N) \overline{N} TA, but also simply TA (with absence of the preceding base N N.

³⁹⁰ Kahle, Bala'izah II,114.

³⁹¹ Kahle, Bala'izah II, 93-94.

³⁹² Crum, Catalogue of the Coptic Manuscripts in the collection of the John Rylands Library, 150.

³⁹³ R. Kasser, Compléments au Dictionnaire Copte de Crum (Le Caire, 1964), 37.

³⁹⁴ Kahle, Bala'izah II, 79.

³⁹⁵ Crum, Catalogue of the Coptic Manuscripts in the collection John Rylands Library, 127.

³⁹⁶ Worrell, Coptic texts, 173.

³⁹⁷ Worrell, Coptic texts, 192; Crum, Catalogue of the Coptic Manuscripts in the collection John Rylands Library, 185.

³⁹⁸ Layton, A Coptic Grammar, 68.

CET: is simply C2AI;³⁹⁹ this verb has many ways of writing: CET might be the Fayoumic form or/and (?) C2HT the Sahidic form. There are a lot of examples in non-literary texts where 2 is omitted after C, especially in C2AI and C2IME.⁴⁰⁰ Sometimes C2AI is followed by prepositions such as EBOA 'write outward, publish'.⁴⁰¹

PIP: 'pig, swine'.⁴⁰² **TEPIP** can be used as the Greek name $\varphi p \dot{\eta} p$.⁴⁰³ Here, the right translation of the word cannot be known, because the text is incomplete and because this papyrus is just a small fragment of a letter.

L. 3

ΙΚΑ ΟΥΖΕλΑΠ ΑΚΕΠΝΑ ΝΕΜΑΥ

ΔΚΕΠΝΔ: 1st perfect tense;⁴⁰⁴ the infinitive should be PTINA 'to have mercy, pity, do charity',⁴⁰⁵ and this is called a compound verb, closely joined combinations of verb and noun to form a lexically fixed expression.⁴⁰⁶ Simply P- with noun: auxiliary, deriving verbs from nouns: 'do....', 'make...', and 'be...' (prenom. of **EIPE**).⁴⁰⁷

L. 4

]λΠλ ΜΙΝλ ΧΟΟ ΧΕΙλ ΧΟΥΤΟΥ ΠΕ[

ΔΠΔ: The Coptic term *apa* is interchangeable with the Arabic *abba*, which occurs in Semitic languages, including Syriac, Aramaic and Hebrew, all meaning 'father'. This is a title of reverence usually preceeding names of persons in the church hierarchy. Historically the title is extended to the names of secular martyrs as well. It is also inspired by the opening of the Lord's Prayer, and its Latin equivalent of pater appears in the Latin Vulgate. Originally in Coptic it

³⁹⁹ Crum, Dict., 381b.

⁴⁰⁰ Kahle, Bala'izah II, 128.

⁴⁰¹ Crum, Dict., 383a.

⁴⁰² Crum, Dict., 299a.

⁴⁰³ Crum, Dict., 299a.

⁴⁰⁴ Till, Koptische Grammatik, 159.

⁴⁰⁵ Shisha-Halevy, Coptic Grammatical Chrestomathy, 229.

⁴⁰⁶ Layton, A Coptic Grammar, 136.

⁴⁰⁷ Shisha-Halevy, Coptic Grammatical Chrestomathy, 209.

was: ΔΠΑΤΗΡ or ΔΠΑ ΠΑΤΗΡ. Sometimes it is also cited in Coptic as ΔΝΒΑ or ΔΜΠΑ, which is generally used in modern Arabic with the names of bishops, archbishops and patriarchs, such as Anba Shinudah. Derived from it is the word *abuna* meaning 'our father', which is used in addressing a priest or a monk.⁴⁰⁸ *Abba* is apparently more ceremonious than *apa*.⁴⁰⁹

When Apa precedes an Arab name, there is a fair chance that it is not a title, but an Egyptian version of Abū, used alongside the more faithful and common transliterations $\alpha\betaov$ (aboy) and anoy.⁴¹⁰

MINA: A very well-known Coptic name,⁴¹¹ having many writings, such as: MINA,⁴¹² MENA,⁴¹³ MINE,⁴¹⁴ MHNA.⁴¹⁵ This last writing is the most familiar for this name; MHNAC⁴¹⁶ is a rare writing for it. The name is still used until now.

ΔΠΑ ΜΙΝΑ: It is not clear who apa Mena is in this letter because there are hundreds of apas called Mena throughout the history of Christianity in Egypt, but the most well-known is apa Mena in the Mariut.⁴¹⁷

XEIA: This is **XE EINA**; **E** of **XE** is often omitted if it is followed by a verbal prefix beginning with a vowel, in particular in present II and future II – such as our text –, or the future negative **NNE**. In non-literary texts, this is very familiar in the late period. 419

EINA: This is the auxiliary verb of the second future. 420 It should be noted that the second future is the second present with particle NA and infinitive. 421 N of the

⁴⁰⁸ Aziz. S. Atiya, 'Apa', Copt. Ency. I, 152.

⁴⁰⁹ T. Derda & E.Wipszycka, 'L'Emploi des Titres ABBA, APA et PAPAS dans L'Egypte Byzantine', JJP XXIV (1994), 25.

⁴¹⁰ Nikolaos Gonis, 'Abū and Apa. Arab onomastics in Egyptian context', JJP XXXI (2001), 47.

⁴¹¹ Heuser, Die Personennamen der Kopten, 14.

⁴¹² Satzinger, Koptische Urkunden III, Heft I, 64.

⁴¹³ Stefanski & Lichtheim, Coptic Ostraca from Medinet Habu (1952), pap. 358.

⁴¹⁴ Till, Die Koptischen Rechtsurkunden, 76 (pap. 79).

⁴¹⁵ Till, Die Koptischen Ostraka der Papyrussammlung, 26 (pap. 93).

⁴¹⁶ Crum, Coptic Ostraca, pap. 39.

⁴¹⁷ J. Drescher, Apa Mena, A selection of Coptic texts relating to saint Menas (Cairo, 1946), xi.

⁴¹⁸ Kahle, Bala'izah II, 179.

⁴¹⁹ Kahle, Bala'izah II, 179.

⁴²⁰ Till, Koptische Grammatik, 240.

⁴²¹ Till, Koptische Grammatik, 155.

second future is omitted;⁴²² **N** is also omitted in certain verbal prefixes of the first future,⁴²³ the future relative,⁴²⁴ the second perfect, the past relative,⁴²⁵ and the first perfect negative.⁴²⁶

XOYT: This is the Fayoumic form for the verb **XOOY** 'to send'; the object of this form should be a suffix (**XOYT** \nearrow). 427

L. 5

] . ΑΙΜΑ ΑΙΤ ΝΕΖΜΕΤ ΕΠΧϢΜΕ [

AIT NEQMET: The first perfect tense; \mathbf{A}^- , \mathbf{A}^- // is the auxiliary verb of the first perfect, 428 \mathbf{T} is simply the infinitive $\mathbf{\uparrow}$ 'give, pay' and related meanings. 429 The syllabic $\mathbf{\uparrow}$ seems to have been used in the Coptic period, whether it would be used as? a monogram of \mathbf{T} and \mathbf{I} , or $\mathbf{T}\mathbf{I}$ 'give'; hence it was added to the alphabet as last letter. 430 \mathbf{I} is omitted in a number of literary and non-literary texts. 431

2MET: is **20MNT**, **20MET** 'coper, bronze'; ⁴³² when it is used together with the verb † it means 'give, pay money'. ⁴³³ **N** is sometimes added before **T** to mark a sonant pronunciation in **MNT**, **YOMNT**, **20MNT**. This has become part of the language proper, especially in Sahidic. ⁴³⁴ On the other hand, in the other dialects it is often omitted and there are a number of Sahidic and semi-Sahidic manuscripts where **N** is frequently omitted, especially in **YOMNT**, **20MNT**, and sometimes in **MNT**. ⁴³⁵

⁴²² Kahle, Bala'izah II, 152.

⁴²³ Kahle, Bala'izah II, 151.

⁴²⁴ Kahle, Bala'izah II, 158.

⁴²⁵ Kahle, Bala'izah II, 158.

⁴²⁶ Kahle, Bala'izah II, 159.

⁴²⁷ Crum, Dict., 793a.

⁴²⁸ Till, Koptische Grammatik, 159.

⁴²⁹ Crum., Dict., 392a.

⁴³⁰ W.E. Crum, 'An Egyptian text in Greek characters', JEA 28 (1942), 20.

⁴³¹ Kahle, Bala'izah II, 62-77.

⁴³² Crum, Dict., 678a.

⁴³³ Crum, Dict., 678a.

⁴³⁴ Kahle, Bala'izah II, 103.

⁴³⁵ Kahle, Bala'izah II, 105.

(III) Pap. 3376

(Plate IX)

Manuscript No. 3367, Coptic Museum, Old Cairo, Egypt

Material Papyrus; its colours are dark yellow and it has some holes in the its

edges

Dialect Sahidic

Dimensions 18.5 x 13.0 cm. The papyrus is in a very bad condition.

Provenance Unknown. The Museum purchased it from al-sheikh Mahmoud

Ali from Al-Bahansa, on 9/2/1937436

Date 6th or 7th century. The date is not mentioned in the text, but we can

suggest this date according to the palaeography of its script. 437

Script Per folio recto 16. It is very good literary handwriting.

Content Letter



Papyrus no. 3376

Text

- 1) $f \in \text{Tia}[H]$ aimapkaae $f \in \text{KMETIW}[T]$
- 2) ακχρος με αμού έρες μταν [μμοκ

⁴³⁶ According to the registers of the Coptic Museum.

⁴³⁷ H. Hyvernat, Album de palaeographie copte (Osnabrück, 1972), 11.

- 3) ΤΕΚΑΓΑΠΗ COOYN ΔΕ ΝΤΟ [
- 4)] ωτ ον αν πεσκαντίαλον
- 5) прекн мпатефин изе. [
- 6) авша пкарпос мукатещин
- 7) ογνερτοι νογο νεως Ϊ[
- 8) NAI: AYBITOY [NC]OY I N[
- 9) . . .]. akwtq . . € n20yn [
- 10)...] Νλλ2€ Ν2€ .. €2ΟΥΝ : Μ[
- 11) . . .]ΤΕ» εΪλωτλ . . ογδολ/μ [
- 12) ϵ . ϵ ntok eto $\overline{\mathsf{N}}$ xoeic : ϵ .
- 13) ογκογϊ νδαλ2Τ ν2οΜΤ νΤ [
- 14) οογ †παρακλε τεκμετ[ιώτ
- 15) λ ζ ψ. χ ε . . . 2Μ π ω Η Μ [

Apparatus:

1-14 παρακαλεί, ΝΤΕΚ

Translation

- 1) Whereas I asked your fatherhood
- 2) You said it: come to the south and have a rest
- 3) May your love know that
- 4) The scandal
- 5) The wage of my Gardener
- 6) The fruit
- 7) An artab of grain
- 8) Loom: they fetched them in day 10 of (month x)
- 10)
- 11)

- 11)
- 12) You who are the lord: come
- 13)
- 14) Today, I ask your fatherhood
- 15) small

Commentary

The papyrus is in a very bad condition; it is badly restored. It is easy to find a small part from another papyrus and use it to find the fourth line, since the writing in this part of the script is vertically.⁴³⁸

The letter concerns an agricultural matter and it deals with some agricultural productions. The exact meaning is not clear because a large part of the papyrus is lacking.

L. 1

† епід[н] аіпаркале текметіф[т

† Sign of the cross, it is the symbolic sign of the crucifixion. The writings of the church fathers and the oldest liturgies clearly indicate the use of the sign of the cross as an integral part of the service or the sacrament.⁴³⁹ The Coptic writers used to put this sign at the beginning and at the end of the texts.

ETILI[H]: ETELO $\hat{\eta}$ is a Greek word which means 'where, after, that, when, since'.⁴⁴⁰ In Coptic texts it has many writings and it is used for introducing the real contents.⁴⁴¹ In Coptic texts this word ends with \mathbf{E} or \mathbf{H} ;⁴⁴² apparently the scribe made a mistake and forgot this letter.

⁴³⁸ I wanted to try to take this part off, hoping maybe I could recognize some letters under it, but I could not do it because of the bureaucracy of the administration. Dr. Charles Hedrick and I then used the infra-red in this part, to try to see anything under it, but we could not recognize anything.

⁴³⁹ Archbishop Basilios, 'Sign of the Cross', Copt. Ency. II (1991), 658.

⁴⁴⁰ Liddell & Scott, Greek-English Lexicon, 613.

⁴⁴¹ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texte, 275.

⁴⁴² Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texte, 275.

AΙΠΑΡΚΑΛΕ: First perfect tense;⁴⁴³ ΠΑΡΚΑΛΕ (παρακαλεω is a Greek verb, which means 'ask for'.⁴⁴⁴ This verb is widespread in Coptic texts and therefore it has many writings.⁴⁴⁵

TEKMETICUT: MET- BF (MNT- SAA2, MENT- O) is prefix to nouns or adjectives forming abstracts;⁴⁴⁶ N is regularly added in Sahidic before T in MNT, in the other dialects it is often omitted.⁴⁴⁷

L. 2

акхоос же амоу ерес мтан [ммок

ak.xooc: First perfect tense;⁴⁴⁸ **xooc** from infinitive **x**w 'say, tell, speak' (this verb has many various forms with nouns and pronouns),⁴⁴⁹ plus 3rd sing. fem. suffix pronoun.; **x**e conjunction (from **x**w 'say').⁴⁵⁰

After the most common verb of speaking, **xw** 'say', reported discourse must be expressed as a formal direct object, **c** / **MMO=c** with second object in the form of a **xe** clause, which contains the actual content of discourse.⁴⁵¹

AMOY: 2^{nd} sing. m.,⁴⁵² imperative of ϵ I 'come', often when several persons are addressed.⁴⁵³ **AMOY** is one of ten verb lexemes forming special affirmative imperatives,⁴⁵⁴ mostly beginning in λ^- instead of an infinitiv imperative.⁴⁵⁵

⁴⁴³ Till, Koptische Grammatik, 159.

⁴⁴⁴ Liddell & Scott, Greek-English Lexicon, 1311.

⁴⁴⁵ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen Texte, 615.

⁴⁴⁶ Crum, Dict., 176a.

⁴⁴⁷ Kahle, Bala'izah I, 105.

⁴⁴⁸ Till, Koptische Grammatik, 159.

⁴⁴⁹ Crum, Dict., 754a.

⁴⁵⁰ Crum, Dict., 756a.

⁴⁵¹ Layton, A Coptic Grammar, 424.

⁴⁵² **ΔΜΟ**Υ (said to one male); **ΔΜΗ** (said to one female); **ΔΜΗΙΤΝ** var. **ΔΜΗЄΙΝ** (said to several addressees).

⁴⁵³ Crum, Dict., 7b.

⁴⁵⁴ AλΟ / reflex. 'cease' (λΟ); AMOY 'come' (€I); ANINE 'bring' (€INE); ANAY 'look' (NAY); APIPE 'do' (€IPE); AY 'hand over'; AOYWN 'open' (ΟΥWN); AXI 'say' (XW); MA 'give' (†'); MO 'take away'.

⁴⁵⁵ Layton, A Coptic Grammar, 292.

EPEC: PHC NN M, 'south, places in the south';⁴⁵⁶ in early texts we frequently find € instead of H⁴⁵⁷ and also H instead of €,⁴⁵⁸ simply because ĕ is expressed by € and H. This usually occurs in some early documents before N, M, and also P, C and 2.⁴⁵⁹

L. 3

ΤΕΚΑΓΑΠΗ COOΥΝ ΧΕ ΝΤΟ [

αγὰπη: αγὰπη, a Greek word which means 'love'. ⁴⁶⁰ In Coptic texts it has many writings, such as: $\mathbf{λ}$ $\mathbf{λ}$ $\mathbf{π}$ $\mathbf{π}$

L. 4

....] ωτ ον αν πεσκαντ[αλον

CKANTAXONE: σκὰνδαλον, a Greek word which means 'scandal, offence'. ⁴⁶⁴ In Coptic, two ways of writing occur for this, **CKANAAXON** and **CKANTAXON**. ⁴⁶⁵ We frequently find **T** instead of **A** in Greek words. ⁴⁶⁶

L. 5

йдекн мшудетын ибет

⁴⁵⁶ Crum, Dict., 299b.

⁴⁵⁷ Kahle, Bala'izah I, 75.

⁴⁵⁸ Kahle, Bala'izah I, 70.

⁴⁵⁹ Kahle, Bala'izah I, 54.

⁴⁶⁰ Liddell & Scott, Greek-English Lexicon, 6.

⁴⁶¹ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen, 3.

⁴⁶² Kahle, Bala'izah I, 94.

⁴⁶³ Kahle, Bala'izah I, 95.

⁴⁶⁴ Liddell & Scott, Greek-English Lexicon, 1604.

⁴⁶⁵ Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen, 733.

⁴⁶⁶ Kahle, Bala'izah I, p. 95.

GEKH = **BEKE** SAA² nn m, 'wage'.⁴⁶⁷ **G** instead of **B** occurs in examples from early literary and magical texts; in non-literary texts this is common.⁴⁶⁸ And **H**= **E**, as in $\mathbf{λ}\mathbf{Γ}\mathbf{λ}\mathbf{Π}\mathbf{H}$.

πατεων: πα- is a possessive pronoun ('the one related to...' = (NN)'s, mine, yours, etc.). The possessive pronoun expresses a general, logical, ambiguous relationship (related to, belonging to), exactly like the mark of the relationship $N.^{469}$ TEWNH = 'the garden'. 470

L. 6

авша пкарпос мукатещин

καρπος: καρπός, a Greek word which means 'fruit'.⁴⁷¹ In Coptic it has writings such as: Γαρπος, Καρπ, καρπ, καρπως.⁴⁷² Sometimes it is used as a compound verb with †- †καρπος 'to produce fruit'.⁴⁷³ In general some Greek nouns are used as a verb.

L. 7

ΟΥΝΕΡΤΟΟ ΝΟΟΥΟ Ν2ως Ϊ[

ΟΥΝΕΡΤΟ!: ΟΥΔ S, **ΟΥΕ** S^fAA²F, **ΟΥΙ** B, 'one'.⁴⁷⁴ 'one...' is normally expressed by the prefix **ΟΥ-**. Very rare is the specified phrase **ΟΥΔ N-**.⁴⁷⁵ Sahidic writes the numbers in full, and it only rarely uses the system founded on the Greek model, in which the letters of the alphabet have a numerical value. In Bohairic the Greek system is extensively used.⁴⁷⁶ The numerical affixes are suffixed to a noun, and the noun motivates the gender of the compound.⁴⁷⁷

⁴⁶⁷ Crum, Dict., 30b.

⁴⁶⁸ Kahle, Bala'izah I, 93-94.

⁴⁶⁹ Layton, A Coptic Grammar, 46.

⁴⁷⁰ Crum, Dict., 572a.

⁴⁷¹ Liddell & Scott, Greek-English Lexicon, 879.

⁴⁷² Förster, Wörterbuch der griechischen Wörter in den Koptischen dokumentarischen, 380.

⁴⁷³ Lambdin, Introduction to Sahidic Coptic, 110.

⁴⁷⁴ Crum, Dict., 469a.

⁴⁷⁵ Layton, A Coptic Grammar, 60.

⁴⁷⁶ Plumley, An Introductory Coptic Grammar, 48.

⁴⁷⁷ Layton, A Coptic Grammar, 61.

ΕΡΤΟϤ, ΡΤΟΒ nn m, measure of grain (اردب). ⁴⁷⁸ It has many writings in Coptic texts, such as: **ΡΤΟϤ**, **ΕΡΤΟϤ**, **ΡΤΑΒ**, **ΑΡΤΟΒ**, **ΕΡΤΑΠ**. In Greek it is αρτάβη. ⁴⁷⁹ It is common in Coptic texts to find the abbreviation of this word \mathbf{AP}^{T} . The number always comes after it . ⁴⁸⁰ Until now this measure unit is still use in our villages.

L. 8

ΝΑΙ ΑΥΒΙΤΟΥ [NC]ΟΥ Ι Ν[

The line seems to be as a date for bringing something. The date starts with day, month and then there should be season or year. This dating is different from the other dating used in Egypt at this period, which was called indiction year.

⁴⁷⁸ Crum, Dict., 305b.

⁴⁷⁹ Crum, Dict., 305b.

⁴⁸⁰ M.R. Hasitzka, 'Koptische texte', Corpus Papyrorum Raineri 12 (1987), 76-77.



Conclusion

By the end of this study, under the title 'Coptic Texts Relating to Daily Life', the most important point that should be focused on is that some new Coptic papyri texts have come to light. The main work I did was reading, translating and making notes, especially dialectical comments on these texts. The text and the translation might be a useful source for other scholars in their research.

While reading and translating the texts, I have made some important notes:

- Ancient Egyptian civilization did not end with Ancient Egypt (Pharaonic Egypt). The Egyptians continued to develop their country in various fields, among which linguistic, spiritual, religious, scientific and artistic, although a new religion was later endorsed.
- Coptic should more correctly be used to refer to the script the ancient
 Egyptian language had four scripts: Hieroglyphic, Hieratic, Demotic and
 Coptic rather than to the language itself. This script was introduced as
 far back as the second century B.C. and was applied to the writing of the
 Egyptian language from the first century C.E. It was spoken for nearly a
 thousand years thereafter.
- It is still extremely difficult to localize the Coptic dialects because Coptic has been a dead language for a long time and Coptology is still far from having reached any certainty concerning all points of its dialectical geography. Dialect variation is the result of numerous spontaneous changes that have sprung up in limited areas. The Coptic language reflects the old Egyptian local dialects, but the natural homes of their dialects are a matter of abstract scholarly calculation, as a result of the absence of objective geographical evidence.
- Generally, in language, the relationship of phonemes, sounds and letters is notoriously inconsistent, arbitrary and hard to predict. So it should be no surprise that in Coptic the sounds and their articulation can only be vaguely reconstructed from written texts alone.
- The Coptic papyri (manuscripts) are a very important source for the illustration of the daily life, culture, religion, habits and amusement of the people in that time.

- The Coptic private letter is probably the most numerous type of Coptic texts that has remained. These letters are not only valuable for what they reveal of the daily life in those days, but also for what they tell us about the non-literary Coptic idiom. Generally the non-literary texts help us to correct the picture of ancient Egypt and are our primary and most rewarding source for the understanding of the Coptic language. Letter writing was much practiced and there are quantities of letters between persons of all degrees of education and written on all sorts of occasions.
- The non-literary texts give us a full picture of Christianity as it was lived, better than the one presented by the historical, hagiographical or homiletic texts.
- Palaeography was used to date some texts that were not dated by the author. But it may be fairly said that Coptic palaeography dating Coptic manuscripts according to the form of the script does not yet exist.
- Expressions for the writing of letters reflect the situation in which the writer dictated the letter to the scribe. Thus, in addressing the recipient, the verb 'Say' commonly appears at the beginning of communications.
- Either the recipient was named at the beginning of the letter, indicating the address, or simply the letter carrier was ordered to deliver the letter to a particular individual 'personally' (no. 3376, no. 2677). Sometimes a reply to the letter was given to anyone who happened to be going in the direction of the recipient (no. 4057). The address was always put in the verso of the papyrus.
- The Greek verbs, 'Graeco-Coptic verbs', for example acπaze, παρακαλε, πρεπει are immutable, occurring only in an absolute state of the Coptic infinitive; they have no stative form.
- It is noticeable that the vowels in the private Coptic letters are capable to replace each other, like H, ϵ and O, ω .
- The Coptic letters used the normal way of making abbreviations the definite article followed by the first and the final letters of the name, after this the supralinear stroke, drawn as an abbreviation mark.
- Referring to the studied texts, it should be noted that when Christianity
 was introduced to Egypt, a great many Greek names like (rewpre,
 λπολλω) were adopted and even a greater number of Biblical ones like

(CAMOYHA). Therefore it can be said that Coptic proper names are partly taken over from ancient Egyptian, Greek, Arabic and partly created out of current Coptic word stock.

- Sometimes the text in the middle of a letter on papyrus is vanished partly (for example no. 4057) because a papyrus letter should be tied with a knot and the carrier would touch this part of the letter while carrying it.
- It is very interesting to find out that papyrus no. 4057 belongs to the Coptic archive of Dioscorus of Aphrodito, since the Coptic portion of this archive still remains unknown.
- The archive of Dioscorus is a rich source of information about the cultural
 and economic life of late antique Egypt. Dioscorus' Coptic archive gives
 us the fullest picture of the life in Coptic Egypt at the time of its highest
 cultural flowering.
- The Moslem scribes put the sign 'J' or the sign '//' instead of the cross '†'sign at the beginning and in the address of Coptic letters.
- When the writer of the Coptic letter wanted to make a powerful opening, he used to write an introduction formula with an oath (4057) CA TANACTACIC NΠΕ, PICTOC.
- In text no. 4057 the Greek word mageiroc 'butcher' appears for the first time in Coptic texts, therefore Hans Förster could not mention this word in his book about the Greek words in Coptic texts.
- In non-literary texts the omission, addition or metathesis of some letters is a well-known phenomenon.

Omission:

for example of the letter 'n', in the first future, the second future, and the relative prefix; of the letter H, in the words \mathfrak{GHA} and \mathfrak{NHCB} ; and of the letter \mathfrak{E} , which in the word \mathfrak{XE} is often omitted when followed by a verbal prefix beginning with a vowel.

Addition:

The letter H: it is common to add the letter H to the word $x \in$ and $x \in$

Metathesis:

Between M and N in the word NIM.

- One of the most important findings in text no. 4057, is that the address is written in Greek (the body of the letter is written in Coptic and the address in Greek). The reason for this might be that several languages were in common use in the society at this moment, so one might expect to find translating, interpreting and quoting to be important activities or one might expect that the author (scribe) was used to write Greek addresses in letters, or the carrier of the letter was used to reading them, or the Greek formulas of addresses were the familiar ones. The relationship between Greek and Coptic is a complex matter.
- The sign '†' in Greek and Coptic addresses stands for concernment in the space in the middle where the tape crossed, or to fill up the space to be occupied by cord and seal.
- In Coptic texts, the Greek word 'τὁπος', in Coptic 'τοπος', has many meanings: 'place, region, monastery, shrine, church'. Therefore, it is sometimes difficult in Coptic texts to distinguish one church from another in the same place because each one is simply called 'τοπος'.

List of abbreviations

AE	Ancient Egypt, London, New York, 1934 ff
Archiv	Archiv für Papyrusforschung und verwandte Gebiete, Berlin
ASAE	Annales du Service des Antiquités de L'Egypte, le Caire, 1900 ff
ASKÄ	Arbeiten zum Spatantiken und Koptischen Ägypten
Dala'inah	Paul E. Kahle, Bala'izah. Coptic texts from Deir el-Bala'izah in Upper
Bala'izah	Egypt, I-II, London, 1954
BASP	Bulletin of the American Society of Papyrologists, Urbana, 1963 ff
BIFAO	Bulletin de l'Institut Français d'Archéologie Orientale, le Caire
BSAC	Bulletin de la Société d'Archéologie Copte, le Caire, 1935 ff
CASAE	Cahier. Supplements aux A.S.A.E., le Caire = S.A.S.A.E.
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CdÉ	tologique Reine Elisabeth, Brussel, 1925 ff
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Études Copt.	Etudes Coptes en Cahiers de la Bibliothéque Copte
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JCS	Journal of Coptic Studies
JEA	Journal of Egyptian Archaeology, London, 1914 ff
JJP	Journal of Juristic Papyrology, Warsaw, 1964 ff
JNES	Journal of Near Eastern Studies
LÄ	Lexikon der Ägyptologie, Wiesbaden, 1975 ff

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OEAE	The Oxford Encyclopedia of Ancient Egypt, I-III, Cairo, 2000
OLA	Orientalia Lovaniensia Analecta, Löwen
OLP	Orientalia Lovaniensia Periodica, Löwen
OMRO	Oudheidkundige Mededelingen uit het Rijksmuseum van Oudheden te Leiden, Leiden
P. Cairo Masp.	J. Maspero, Papyrus grecs d'époque Byzantine, Cairo 1911 (Catalogue génerál des antiquités égyptiennes du Musée du Caire)
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SAOC	Studies in Ancient Oriental Civilization, Chicago, 1931 ff
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ZÄS	Zeitschrift für Ägyptische Sprache und Altertumskunde, Leipzig / Berlin, 1863 ff

Note on Editorial Procedure

Texts in this work are presented according to the usual papyrological practices. The following signs have these meanings:

() Resolution of abbreviation or symbol

[] Lacuna in the papyrus (also used [] in translation)

[ca. 7] Approximate number of letters lost in a lacuna and not restored

[[]] Letters written, then deleted by the scribe

() Letters omitted by the scribe

{ } Letters incorrectly written by the scribe

ABF Letters later inserted by the scribe above the line and not intended to indicate an abbreviation

ABF Letters, the reading of which is uncertain or would be uncertain outside of the context

. . . Letters which have not been read⁴⁸¹

⁴⁸¹ K.A.Worp, *Greek papyri from Kellis* I (Leiden, 1995), vii; A. Grohmann, *The Arabic papyri* I, (Cairo, 1934), 7.



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-		'Sign of the Cross', Copt. Ency. II.
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